

GSX16

HIGH-EFFICIENCY SPLIT SYSTEM AIR CONDITIONER 11/2 To 5 Tons

Up to 16 SEER



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Standard Features

- R-410A chlorine-free refrigerant
- Energy-efficient compressor
- Factory-installed filter drier
- Fully charged for 15' of tubing length
- Copper tube/aluminum fin coil
- Service valves with sweat connections and easy-to-access gauge ports
- Contactor with lug connection
- Ground lug connection
- AHRI Certified; ETL Listed

Cabinet Features

- Goodman® brand louvered sound control top design
- Wire fan discharge grille
- Steel louver coil guard
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)







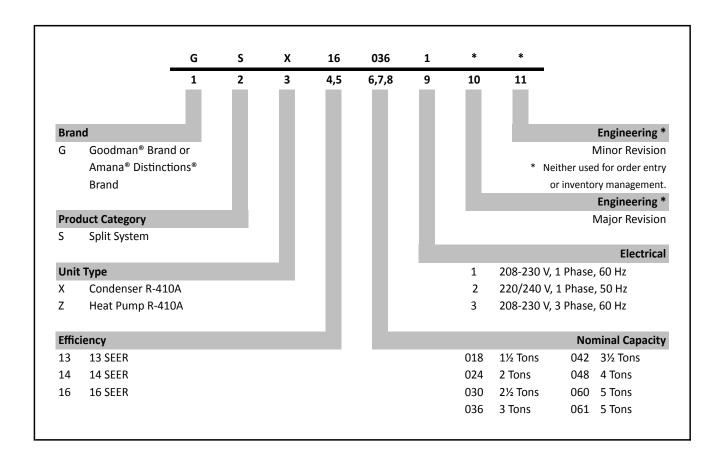








Nomenclature



SS-GSX16

SPECIFICATIONS

| | GSX16 0181F* | GSX16 0241F* | GSX16 0301F* | GSX16 0361F* | GSX16 0421F* | GSX16 0481F* | GSX16 0601F* | GSX16 0611F* |
|--|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| CAPACITIES | | | | | | | | |
| Nominal Cooling (BTU/h) | 18,000 | 23,600 | 29,000 | 34,800 | 42,000 | 45,500 | 54,000 | 57,000 |
| SEER | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| Decibels | 71.5 | 71.5 | 71.5 | 71.5 | 73 | 73 | 73 | 73 |
| COMPRESSOR | | | | | | | | |
| RLA | 9.0 | 13.5 | 12.8 | 14.1 | 17.9 | 17.9 | 21.4 | 25 |
| LRA | 46 | 58.3 | 64 | 77 | 112 | 112 | 135 | 134 |
| CONDENSER FAN MOTOR | | | | | | | | |
| Horsepower | 1/6 | 1/6 | 1/6 | 1/6 | 1/6 | 1/4 | 1/3 | 1/4 |
| FLA | 1.10 | 1.10 | 1.10 | 1.10 | 1.10 | 1.50 | 2.80 | 1.50 |
| REFRIGERATION SYSTEM | | | | | | | | |
| Refrigerant Line Size 1 | | | | | | | | |
| Liquid Line Size ("O.D.) | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" |
| Suction Line Size ("O.D.) | 3/4" | 3/4" | 7/8" | 7⁄8" | 7⁄8" | 7⁄8" | 7/8" | 7 ∕8" |
| Refrigerant Connection Size | | | | | | | | |
| Liquid Valve Size ("O.D.) | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" | 3/8" |
| Suction Valve Size ("O.D.) | 3/4" | 3/4" | 7/8" | 7∕8" | 7⁄8" | 7⁄8" | 7⁄8" | 7∕8" |
| Valve Type | Sweat |
| Refrigerant Charge | 80 | 89 | 100 | 109 | 120 | 152 | 290 | 134 |
| ELECTRICAL DATA | | | | | | | | |
| Voltage-Phase (60 Hz) | 208/230-1 | 208/230-1 | 208/230-1 | 208/230-1 | 208/230-1 | 208/230-1 | 208/230-1 | 208/230-1 |
| Minimum Circuit Ampacity ² | 12.4 | 18.0 | 17.1 | 18.7 | 23.5 | 23.9 | 28.3 | 32.8 |
| Max. Overcurrent Protection ³ | 20 | 30 | 25 | 30 | 40 | 40 | 45 | 50 |
| Min / Max Volts | 197/253 | 197/253 | 197/253 | 197/253 | 197/253 | 197/253 | 197/253 | 197/253 |
| Electrical Conduit Size | ½" or ¾" |
| SHIP WEIGHT (LBS) | 165 | 163 | 170 | 178 | 228 | 241 | 301 | 314 |

¹ Tested and rated in accordance with ARI Standard 210/240

Notes

- Always check the S&R plate for electrical data on the unit being installed.
- Installer will need to supply % to 1% adapters for suction line connections.
- Unit is charged with refrigerant for 15' of %" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure.
- Installation of these units requires the specified TXV Kit to be installed on the indoor coil. THE SPECIFIED TXV IS DETERMINED BY THE OUTDOOR UNIT NOT
 THE INDOOR COIL.

² Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

³ Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

EXPANDED COOLING DATA — GSX160181F* / CA*F3636*6D*+TXV

| 00UDDO 65ºF 75ºF 85ºF | 75ºF | 75ºF | 75ºF | | | | | OUTDOC 85ºF | OUTDOC 85ºF | OUTDOC 85ºF | PEF PF | 51 | R AMBI | OUTDOOR AMBIENT TEMPERATURE 85ºF 95ºF | IPERATI 9 | TURE 95≗F | | | 101 | 105≗F | | | 115ºF | ı. | |
|--------------------------|------|------|------|------|----|------|------|----------------|----------------|----------------|-----------|---------|--------|--|--------------|--------------------------------------|----|------|-----------|-------|----|------|-------|------|----|
| | | | | | | | | | | | ENTERI | ING IND | OOR W | ET BULE | TEMPE | ENTERING INDOOR WET BULB TEMPERATURE | | | | | | | | | |
| AIRFLOW 5 | ш, | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | E9 | 29 | 71 | 59 | 63 | 29 | 71 |
| _ | ١٠. | 15.8 | 16.4 | 17.9 | | 15.4 | | 17.5 | | 15.1 | 15.6 | 17.1 | | 14.7 | 15.2 | 16.7 | | 14.0 | 14.5 | 15.9 | - | 12.9 | 13.4 | 14.7 | |
| S/T | | 0.68 | 0.57 | 0.40 | • | 0.71 | | 0.41 | • | 0.73 | 0.61 | 0.42 | • | 0.75 | 0.63 | 0.43 | • | 0.78 | 0.65 | 0.45 | , | 0.78 | 99.0 | 0.45 | , |
| ΔT | | 19 | 16 | 12 | 1 | 19 | | 13 | • | 19 | 17 | 13 | • | 19 | 17 | 13 | 1 | 19 | 16 | 13 | , | 18 | 15 | 12 | |
| ×× | | 1.18 | 1.20 | 1.23 | 1 | 1.26 | | 1.31 | • | 1.32 | 1.35 | 1.38 | ٠ | 1.38 | 1.41 | 1.45 | • | 1.43 | 1.46 | 1.50 | , | 1.47 | 1.50 | 1.54 | • |
| mps | | 4.3 | 4.3 | 4.5 | 1 | 4.6 | | 4.8 | | 4.9 | 5.0 | 5.2 | • | 5.2 | 5.4 | 5.5 | 1 | 5.6 | 5.7 | 5.9 | | 5.9 | 0.9 | 6.2 | 1 |
| ii PR | | 199 | 214 | 226 | • | 223 | | 254 | • | 254 | 273 | 289 | 1 | 289 | 311 | 329 | • | 326 | 350 | 370 | , | 360 | 387 | 409 | ı |
| o PR | | 101 | 108 | 118 | 1 | 107 | | 125 | | 111 | 119 | 129 | 1 | 117 | 125 | 136 | 1 | 123 | 130 | 142 | - | 127 | 135 | 147 | |
| ИBh | | 17.1 | 17.7 | 19.4 | , | 16.7 | | 19.0 | , | 16.3 | 16.9 | 18.5 | , | 15.9 | 16.5 | 18.1 | , | 15.1 | 15.7 | 17.2 | - | 14.0 | 14.5 | 15.9 | , |
| S/T | | 0.71 | 0.59 | 0.41 | • | 0.73 | | 0.43 | | 0.75 | 0.63 | 0.44 | • | 0.78 | 0.65 | 0.45 | • | 0.81 | 0.67 | 0.47 | - | 0.81 | 0.68 | 0.47 | |
| ΔT | | 17 | 15 | 11 | • | 17 | | 11 | • | 17 | 15 | 11 | ٠ | 18 | 15 | 12 | • | 17 | 15 | 11 | , | 16 | 14 | 11 | |
| Κ× | | 1.21 | 1.23 | 1.26 | 1 | 1.28 | | 1.34 | | 1.35 | 1.38 | 1.41 | 1 | 1.41 | 1.44 | 1.48 | • | 1.46 | 1.49 | 1.53 | , | 1.51 | 1.54 | 1.58 | 1 |
| sdun | | 4.4 | 4.5 | 4.6 | 1 | 4.7 | | 4.9 | | 5.1 | 5.2 | 5.3 | 1 | 5.4 | 5.5 | 5.7 | 1 | 5.7 | 5.8 | 0.9 | , | 0.9 | 6.2 | 6.4 | 1 |
| ii PR | | 205 | 221 | 233 | • | 230 | | 262 | ٠ | 262 | 282 | 298 | • | 298 | 321 | 339 | ٠ | 336 | 361 | 381 | , | 371 | 399 | 421 | , |
| o PR | _ | 105 | 111 | 122 | ' | 111 | | 128 | ٠ | 115 | 122 | 133 | • | 121 | 128 | 140 | , | 126 | 135 | 147 | - | 131 | 139 | 152 | , |
| MBh | — | 17.1 | 17.7 | 19.4 | | 16.7 | 17.3 | 19.0 | | 16.3 | 16.9 | 18.5 | ٠ | 15.9 | 16.5 | 18.1 | | 15.1 | 15.7 | 17.2 | | 14.0 | 14.5 | 15.9 | |
| S/T | | 0.71 | 0.59 | 0.41 | • | 0.73 | | 0.43 | | 0.75 | 0.63 | 0.44 | • | 0.78 | 0.65 | 0.45 | | 0.81 | 0.67 | 0.47 | , | 0.81 | 0.68 | 0.47 | , |
| ΔT | | 17 | 14 | 11 | 1 | 17 | | 11 | | 17 | 15 | 11 | 1 | 17 | 15 | 11 | | 17 | 14 | 11 | , | 16 | 13 | 10 | |
| ΚW | | 1.21 | 1.23 | 1.26 | 1 | 1.28 | | 1.34 | | 1.35 | 1.38 | 1.41 | • | 1.41 | 1.44 | 1.48 | • | 1.46 | 1.49 | 1.53 | , | 1.51 | 1.54 | 1.58 | , |
| mps | | 4.4 | 4.5 | 4.6 | 1 | 4.7 | | 4.9 | • | 5.1 | 5.2 | 5.3 | • | 5.4 | 5.5 | 5.7 | 1 | 5.7 | 5.8 | 0.9 | , | 0.9 | 6.2 | 6.4 | 1 |
| ii PR | | 205 | 221 | 233 | 1 | 230 | | 262 | 1 | 262 | 282 | 298 | 1 | 298 | 321 | 339 | 1 | 336 | 361 | 381 | 1 | 371 | 399 | 421 | 1 |
| o PR | | 105 | 111 | 122 | 1 | 111 | | 128 | ı | 115 | 122 | 133 | 1 | 121 | 128 | 140 | 1 | 126 | 135 | 147 | , | 131 | 139 | 152 | 1 |

| | | _ | | | | 19.2 | | 16.2 | 17.5 | 18.8 | 15.3 | 15.8 | 17.1 | 18.3 | 15.0 | 15.4 | 16.7 | 17.9 | 14.2 | 14.6 | 15.8 | 17.0 | 13.2 | 13.5 | 14.7 | 15.7 |
|-----------|-----------|--|-----------|-----------|----------|---------|---------|---------|------|------|---------|-----------|----------|-------|--|------|------|------|------|------|------|--------|-------------------------------------|-------------------|---------|---------|
| | | S/T (| 0.78 0. | 0 69.0 | 0.53 (| 0.34 | 0.81 | 0.72 | 0.55 | 0.35 | 0.83 | 0.74 | 0.56 | 0.36 | 0.85 | 92.0 | 0.58 | 0.37 | 0.88 | 0.79 | 09.0 | 0.39 | 0.89 | 0.80 | 09.0 | 0.39 |
| | | ΔT | 22 2 | 20 | 16 | 11 | 22 | 20 | 17 | 12 | 22 | 20 | 17 | 12 | 22 | 21 | 17 | 12 | 22 | 20 | 17 | 11 | 21 | 19 | 16 | 11 |
| | 525 | × | 1.19 1. | 1.21 | 1.24 | 1.28 | 1.27 | 1.29 | 1.32 | 1.36 | 1.33 | 1.36 | 1.39 | 1.43 | 1.39 | 1.42 | 1.46 | 1.50 | 1.44 | 1.47 | 1.51 | 1.55 | 1.48 | 1.51 | 1.56 | 1.60 |
| | | Amps | 4.3 4 | 4.4 | 4.5 | 4.7 | 4.6 | 4.7 | 4.9 | 5.0 | 5.0 | 5.1 | 5.2 | 5.4 | 5.3 | 5.4 | 9.9 | 5.8 | 9.9 | 2.7 | 5.9 | 6.1 | 5.9 | 6.1 | 6.3 | 6.5 |
| | | Hi PR | 201 2: | 216 2 | 229 | 238 | 226 | 243 | 257 | 268 | 257 | 276 | 292 | 304 | 292 | 315 | 332 | 347 | 329 | 354 | 374 | 390 | 363 | 391 | 413 | 431 |
| | | Lo PR | 103 1 | 109 | 119 | 127 | 108 | 115 | 126 | 134 | 113 | 120 | 131 | 139 | 118 | 126 | 137 | 146 | 124 | 132 | 144 | 153 | 128 | 136 | 149 | 159 |
| | | MBh | 17.4 17 | 17.9 1 | 19.4 | 20.8 | 17.0 | 17.5 | 19.0 | 20.3 | 16.6 | 17.1 | 18.5 | 19.9 | 16.2 | 16.7 | 18.1 | 19.4 | 15.4 | 15.8 | 17.2 | 18.4 | 14.3 | 14.7 | 15.9 | 17.1 |
| | | S/T (| 0.81 0. | 0.72 C | 0.55 (| 0.35 | 0.84 | 0.75 | 0.57 | 0.36 | 98.0 | 0.77 | 0.58 | 0.37 | 0.88 | 0.79 | 09.0 | 0.38 | 0.92 | 0.82 | 0.62 | 0.40 | 0.93 | 0.83 | 0.63 | 0.40 |
| | | ΔT | 20 1 | 18 | 15 | 10 | 20 | 19 | 15 | 10 | 20 | 19 | 15 | 10 | 20 | 19 | 15 | 11 | 20 | 18 | 15 | 10 | 19 | 17 | 14 | 10 |
| 75 | 650 | - X | 1.21 1. | 1.24 1 | 1.27 | 1.30 | 1.29 | 1.32 | 1.35 | 1.39 | 1.36 | 1.39 | 1.42 | 1.46 | 1.42 | 1.45 | 1.49 | 1.53 | 1.47 | 1.50 | 1.54 | 1.59 | 1.52 | 1.55 | 1.59 | 1.64 |
| | | Amps | 4.4 4 | 4.5 | 4.6 | 4.8 | 4.7 | 4.8 | 2.0 | 5.2 | 5.1 | 5.2 | 5.4 | 5.6 | 5.4 | 9.9 | 5.7 | 5.9 | 5.8 | 5.9 | 6.1 | 6.3 | 6.1 | 6.2 | 6.4 | 6.7 |
| | | Hi PR | 207 23 | 223 2 | 236 | 246 | 233 | 250 | 264 | 276 | 265 | 285 | 301 | 314 | 301 | 324 | 343 | 357 | 339 | 365 | 385 | 402 | 375 | 403 | 426 | 444 |
| | | Lo PR | 106 1: | 112 1 | 123 | 131 | 112 | 119 | 130 | 138 | 116 | 123 | 135 | 144 | 122 | 130 | 142 | 151 | 128 | 136 | 148 | 158 | 132 | 141 | 153 | 163 |
| | | MBh | 17.4 17 | 17.9 1 | 19.4 | 20.8 | 17.0 | 17.5 | 19.0 | 20.3 | 16.6 | 17.1 | 18.5 | 19.9 | 16.2 | 16.7 | 18.1 | 19.4 | 15.4 | 15.8 | 17.2 | 18.4 | 14.3 | 14.7 | 15.9 | 17.1 |
| | | S/T (| 0.81 0. | 0.72 0 | 0.55 (| 0.35 | 0.84 | 0.75 | 0.57 | 0.36 | 98.0 | 0.77 | 0.58 | 0.37 | 0.88 | 0.79 | 09.0 | 0.38 | 0.92 | 0.82 | 0.62 | 0.40 | 0.93 | 0.83 | 0.63 | 0.40 |
| | | ΔT | 19 1 | 18 | 14 | 10 | 19 | 18 | 15 | 10 | 19 | 18 | 15 | 10 | 20 | 18 | 15 | 10 | 19 | 18 | 15 | 10 | 18 | 17 | 14 | 6 |
| | 675 | ×× | 1.21 1. | 1.24 1 | 1.27 | 1.30 | 1.29 | 1.32 | 1.35 | 1.39 | 1.36 | 1.39 | 1.42 | 1.46 | 1.42 | 1.45 | 1.49 | 1.53 | 1.47 | 1.50 | 1.54 | 1.59 | 1.52 | 1.55 | 1.59 | 1.64 |
| | | Amps | 4.4 4 | 4.5 | 4.6 | 4.8 | 4.7 | 4.8 | 2.0 | 5.2 | 5.1 | 5.2 | 5.4 | 5.6 | 5.4 | 2.6 | 5.7 | 5.9 | 5.8 | 5.9 | 6.1 | 6.3 | 6.1 | 6.2 | 6.4 | 6.7 |
| | | Hi PR | 207 2 | 223 2 | 236 | 246 | 233 | 250 | 264 | 276 | 265 | 285 | 301 | 314 | 301 | 324 | 343 | 357 | 339 | 365 | 385 | 402 | 375 | 403 | 426 | 444 |
| | | Lo PR | 106 1 | 112 1 | 123 | 131 | 112 | 119 | 130 | 138 | 116 | 123 | 135 | 144 | 122 | 130 | 142 | 151 | 128 | 136 | 148 | 158 | 132 | 141 | 153 | 163 |
| IDB: Ente | ring Indo | IDB: Entering Indoor Dry Bulb Temperature | Temperat | ture | | | | | | S | haded a | rea refle | cts ACCA | (TVA) | Shaded area reflects ACCA (TVA) conditions | | | | | | | Amps = | Amps = outdoor unit amps (comp.+fan | unit an | ps (com | p.+fan) |
| High and | low pres | High and low pressures are measured at the liquid and suction service valv | easured a | t the lic | auid and | suction | service | valves. | | | | | | | | | | | | | | | 2 | kW = Total system | Isystem | power |

kW = Total system power

Expanded Cooling Data — GSX160181F*/CA*F3636*6D*+TXV (cont.)

| | | | | | | | | | | | | | | | COLOGO CONTRACTOR CONT | | | | | | | | | | _ |
|--------|---------|------|------|------|------|------|------|------|------|------|--------|---------|-------|--------------------------------------|--|-------|------|------|-------|--------|----------|--------|--------|--------|------|
| | | | 9 | 65ºF | | | 7 | 75ºF | П | | 85ºF | ᇥ | | | 95ºF | ایرا | П | | 105ºF | يا | | | 115ºF | | |
| | | | | | | | | | | | ENTERI | NG INDO | OR WE | ENTERING INDOOR WET BULB TEMPERATURE | TEMPER | ATURE | | | | | | | | | |
| IDB | AIRFLOW | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 65 | 63 | 29 | 71 | 59 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| | MBh | _ | 16.7 | 17.9 | 19.1 | 16.0 | | 17.4 | 18.6 | 15.6 | 15.9 | 17.0 | 18.2 | 15.2 | 15.6 | 16.6 | 17.8 | 14.5 | 14.8 | 15.8 | 16.9 1 | 13.4 | 13.7 | 14.6 | 15.6 |
| | S/T | _ | 0.80 | 0.65 | 0.49 | 0.88 | | 0.67 | 0.50 | 0.91 | 0.85 | 0.69 | 0.52 | 0.93 | 0.88 | 0.71 | 0.53 | 0.97 | 0.91 | 0.74 (| 0.55 0 | 0.98 | 0.92 | 0.75 (| 0.56 |
| | | _ | 23 | 20 | 16 | 25 | | 21 | 16 | 25 | 24 | 21 | 16 | 25 | 24 | 21 | 17 | 25 | 24 | 20 | 16 | 23 | 22 | 19 | 15 |
| 27 | 525 kW | | 1.22 | 1.25 | 1.28 | 1.27 | | 1.33 | 1.37 | 1.34 | 1.37 | 1.40 | 1.44 | 1.40 | 1.43 | 1.47 | 1.51 | 1.45 | 1.48 | 1.52 | 1.57 | .49 | 52 | 57 | 1.61 |
| | Amp | | 4.4 | 4.6 | 4.7 | 4.6 | | 4.9 | 5.1 | 5.0 | 5.1 | 5.3 | 5.5 | 5.3 | 5.5 | 9.5 | 5.8 | 5.7 | 5.8 | 0.9 | 6.2 | 0.9 | 5.1 | 6.3 | 6.5 |
| | Hi PF | | 219 | 231 | 241 | 228 | | 259 | 270 | 259 | 279 | 295 | 307 | 295 | 318 | 336 | 350 | 332 | 358 | 378 | 394 | 367 | 395 4 | 417 | 435 |
| | Lo PF | | 110 | 120 | 128 | 109 | | 127 | 135 | 114 | 121 | 132 | 141 | 119 | 127 | 139 | 148 | 125 | 133 | 145 | 155 | 129 | 138 | 150 | 160 |
| | MBh | H | 18.1 | 19.4 | 20.7 | 17.3 | | 18.9 | 20.2 | 16.9 | 17.3 | 18.5 | 19.7 | 16.5 | 16.8 | 18.0 | 19.2 | 15.7 | 16.0 | 17.1 | 18.3 | 14.5 | 14.8 | 15.8 | 16.9 |
| | T/S | _ | 0.83 | 0.67 | 0.50 | 0.92 | | 0.70 | 0.52 | 0.94 | 0.88 | 0.72 | 0.54 | 0.97 | 0.91 | 0.74 | 0.55 | 1.00 | 0.94 | 0.77 | 0.57 1 | 1.00 (| 0.95 (| 0.77 | 0.58 |
| | ΔT | | 21 | 18 | 15 | 22 | | 19 | 15 | 22 | 22 | 19 | 15 | 23 | 22 | 19 | 15 | 22 | 21 | 19 | 15 | 21 | 70 | 17 | 14 |
| 80 65 | 650 kW | | 1.24 | 1.28 | 1.31 | 1.30 | | 1.36 | 1.40 | 1.37 | 1.40 | 1.43 | 1.48 | 1.43 | 1.46 | 1.50 | 1.54 | 1.48 | 1.51 | 1.56 | 1.60 | 53 | 1.56 | 09.1 | 1.65 |
| | Amb | | 4.5 | 4.7 | 4.8 | 4.8 | | 5.0 | 5.2 | 5.1 | 5.3 | 5.4 | 5.6 | 5.5 | 9.9 | 5.8 | 0.9 | 5.8 | 5.9 | 6.1 | 6.4 | 6.1 | 6.3 | 6.5 | 6.7 |
| | Hi PF | | 225 | 238 | 248 | 235 | | 267 | 279 | 267 | 288 | 304 | 317 | 304 | 328 | 346 | 361 | 343 | 369 | 389 | 406 | 378 | 407 | 430 | 449 |
| | Lo PF | - | 114 | 124 | 132 | 113 | | 131 | 140 | 117 | 125 | 136 | 145 | 123 | 131 | 143 | 152 | 129 | 137 | 150 | 160 | 133 | 142 | 155 | 165 |
| | MBh | 17.7 | 18.1 | 19.4 | 20.7 | 17.3 | 17.7 | 18.9 | 20.2 | 16.9 | 17.3 | 18.5 | 19.7 | 16.5 | 16.8 | 18.0 | 19.2 | 15.7 | 16.0 | 17.1 | 18.3 1 | 14.5 | 14.8 1 | 15.8 | 16.9 |
| | S/T | _ | 0.83 | 0.67 | 0.50 | 0.92 | | 0.70 | 0.52 | 0.94 | 0.88 | 0.72 | 0.54 | 0.97 | 0.91 | 0.74 | 0.55 | 1.00 | 0.94 | 0.77 (| 0.57 1 | 00.1 | 0.95 | 0.77 (| 0.58 |
| | ΔT | | 20 | 18 | 14 | 22 | | 18 | 14 | 22 | 21 | 18 | 14 | 22 | 21 | 18 | 14 | 21 | 21 | 18 | 14 | 20 | 19 | 17 | 13 |
| .9 | 675 kW | | 1.24 | 1.28 | 1.31 | 1.30 | | 1.36 | 1.40 | 1.37 | 1.40 | 1.43 | 1.48 | 1.43 | 1.46 | 1.50 | 1.54 | 1.48 | 1.51 | 1.56 | 1.60 | 1.53 | 1.56 1 | 1.60 | 1.65 |
| | Amp | | 4.5 | 4.7 | 4.8 | 4.8 | | 5.0 | 5.2 | 5.1 | 5.3 | 5.4 | 5.6 | 5.5 | 9.9 | 2.8 | 0.9 | 5.8 | 5.9 | 6.1 | 6.4 | 5.1 | 6.3 | 6.5 | 6.7 |
| | Hi Pr | | 225 | 238 | 248 | 235 | | 267 | 279 | 267 | 288 | 304 | 317 | 304 | 328 | 346 | 361 | 343 | 369 | 389 | 406 | 378 | 407 | 430 | 449 |
| | Lo PF | | 114 | 124 | 132 | 113 | | 131 | 140 | 117 | 125 | 136 | 145 | 123 | 131 | 143 | 152 | 129 | 137 | 150 | 160 | 133 | 142 | 155 | 165 |

| +fan) | ps (comp | Amps = outdoor unit amps (comp.+fan) | = outdoo | Amps = | | | | | | | ons | Shaded area reflects AHRI conditions | ects AHR | area refle | Shaded a | | | | | | | erature | ulb Temp | IDB: Entering Indoor Dry Bulb Temperature | tering Ind | IDB: Ent |
|-------|----------|--------------------------------------|----------|--------|------|------|------|------|------|------|------|--------------------------------------|----------|------------|----------|------|------|------|------|------|------|---------|----------|---|------------|----------|
| 167 | 157 | 143 | 135 | 161 | 151 | 139 | 130 | 154 | 144 | 132 | 124 | 146 | 137 | 126 | 118 | 141 | 132 | 121 | 114 | 133 | 125 | 115 | 108 | Lo PR | | |
| 453 | | | 382 | 410 | 393 | 372 | 346 | 364 | 349 | 331 | 308 | 320 | 307 | 291 | 270 | 281 | 270 | 255 | 237 | 251 | 240 | 228 | 212 | Hi PR | | |
| 8.9 | | | 6.2 | 6.4 | 6.2 | 0.9 | 5.9 | 0.9 | 5.8 | 5.7 | 5.5 | 5.7 | 5.5 | 5.3 | 5.2 | 5.2 | 5.1 | 4.9 | 4.8 | 4.9 | 4.7 | 4.6 | 4.5 | Amps | | |
| 1.66 | | | 1.54 | 1.61 | 1.57 | 1.52 | 1.49 | 1.55 | 1.51 | 1.47 | 1.44 | 1.49 | 1.44 | 1.41 | 1.38 | 1.41 | 1.37 | 1.33 | 1.31 | 1.32 | 1.29 | 1.25 | 1.23 | ΚW | 675 | |
| 17 | | | 20 | 18 | 21 | 22 | 22 | 19 | 22 | 23 | 23 | 19 | 21 | 23 | 23 | 19 | 21 | 23 | 23 | 18 | 21 | 22 | 23 | ΔT | | |
| 0.75 | | | 1.00 | 0.75 | 0.92 | 1.00 | 1.00 | 0.72 | 0.89 | 0.98 | 1.00 | 0.70 | 0.86 | 0.95 | 0.98 | 0.68 | 0.84 | 0.93 | 96.0 | 0.65 | 0.81 | 0.89 | 0.93 | S/T | | |
| 16.8 | 15.8 | 15.0 | 14.8 | 18.2 | 17.0 | 16.2 | 15.9 | 19.1 | 17.9 | 17.1 | 16.8 | 19.6 | 18.4 | 17.5 | 17.2 | 20.1 | 18.8 | 18.0 | 17.6 | 20.5 | 19.3 | 18.4 | 18.0 | MBh | | |
| 167 | | | 135 | 161 | 151 | 139 | 130 | 154 | 144 | 132 | 124 | 146 | 137 | 126 | 118 | 141 | 132 | 121 | 114 | 133 | 125 | 115 | 108 | Lo PR | | |
| 453 | | | 382 | 410 | 393 | 372 | 346 | 364 | 349 | 331 | 308 | 320 | 307 | 291 | 270 | 281 | 270 | 255 | 237 | 251 | 240 | 228 | 212 | Hi PR | | |
| 8.9 | | | 6.2 | 6.4 | 6.2 | 0.9 | 5.9 | 0.9 | 5.8 | 5.7 | 5.5 | 5.7 | 5.5 | 5.3 | 5.2 | 5.2 | 5.1 | 4.9 | 4.8 | 4.9 | 4.7 | 4.6 | 4.5 | Amps | | |
| 1.66 | | | 1.54 | 1.61 | 1.57 | 1.52 | 1.49 | 1.55 | 1.51 | 1.47 | 1.44 | 1.49 | 1.44 | 1.41 | 1.38 | 1.41 | 1.37 | 1.33 | 1.31 | 1.32 | 1.29 | 1.25 | 1.23 | κW | 650 | 82 |
| 18 | | | 21 | 19 | 22 | 23 | 23 | 19 | 22 | 24 | 24 | 19 | 22 | 24 | 24 | 19 | 22 | 24 | 24 | 19 | 22 | 23 | 24 | ΔT | | |
| 0.75 | | | 1.00 | 0.75 | 0.92 | 1.00 | 1.00 | 0.72 | 0.89 | 0.98 | 1.00 | 0.70 | 0.86 | 0.95 | 0.98 | 0.68 | 0.84 | 0.93 | 96.0 | 0.65 | 0.81 | 0.89 | 0.93 | S/T | | |
| 16.8 | | | 14.8 | 18.2 | 17.0 | 16.2 | 15.9 | 19.1 | 17.9 | 17.1 | 16.8 | 19.6 | 18.4 | 17.5 | 17.2 | 20.1 | 18.8 | 18.0 | 17.6 | 20.5 | 19.3 | 18.4 | 18.0 | MBh | | |
| 162 | | | 131 | 156 | 147 | 134 | 126 | 149 | 140 | 128 | 121 | 142 | 133 | 122 | 115 | 137 | 128 | 118 | 110 | 129 | 121 | 111 | 105 | Lo PR | | |
| 439 | | | 371 | 398 | 381 | 361 | 336 | 354 | 339 | 321 | 298 | 310 | 298 | 282 | 262 | 273 | 262 | 248 | 230 | 243 | 233 | 221 | 205 | Hi PR | | |
| 9.9 | | | 0.9 | 6.2 | 0.9 | 5.8 | 5.7 | 5.9 | 5.7 | 5.5 | 5.4 | 5.5 | 5.3 | 5.2 | 5.1 | 5.1 | 4.9 | 4.8 | 4.7 | 4.7 | 4.6 | 4.5 | 4.4 | Amps | | |
| 1.63 | | | 1.51 | 1.58 | 1.53 | 1.49 | 1.46 | 1.52 | 1.48 | 1.44 | 1.41 | 1.45 | 1.41 | 1.38 | 1.35 | 1.38 | 1.34 | 1.31 | 1.28 | 1.29 | 1.26 | 1.23 | 1.21 | κ× | 525 | _ |
| 20 | | | 24 | 21 | 24 | 56 | 56 | 21 | 25 | 56 | 27 | 21 | 25 | 26 | 56 | 21 | 25 | 56 | 56 | 21 | 24 | 26 | 56 | ΔT | | |
| 0.72 | | | 1.00 | 0.72 | 0.89 | 0.98 | 1.00 | 0.69 | 0.85 | 0.95 | 0.98 | 0.67 | 0.83 | 0.92 | 0.95 | 0.65 | 0.81 | 0.89 | 0.93 | 0.63 | 0.78 | 0.86 | 0.89 | S/T | | |
| 15.5 | 14.5 | 13.9 | 13.6 | 16.8 | 15.7 | 15.0 | 14.7 | 17.6 | 16.5 | 15.8 | 15.5 | 18.1 | 16.9 | 16.2 | 15.9 | 18.5 | 17.4 | 16.6 | 16.3 | 19.0 | 17.8 | 17.0 | 16.6 | MBh | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

EXPANDED COOLING DATA — GSX160241F* / CA*F3636*6D*+TXV

| | | | | | | | | | | | ٥ | Оптрос | OR AMI | SIENT TI | OUTDOOR AMBIENT TEMPERATURE | TURE | | | | | | | | | |
|-------------|----------|------|------|------|----|------|--------|---------------|----|------|------|---------|--------|----------|-----------------------------|--------------------------------------|----|------|--------|--------|----|------|------|-------|-----|
| | _ | | 99 | 65ºF | | | | 75 <u>º</u> F | | | ~ | 85ºF | | \Box | | 95ºF | | _ | 1 | 105ºF | | | 11 | 115ºF | |
| | | | | | | | | | | | ENTE | RING IN | DOOR | WET BU | LB TEMI | ENTERING INDOOR WET BULB TEMPERATURE | ш | | | | | | | | |
| AIRFLOW | | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 6 2 | 71 | 29 | 63 | 67 | 71 | 29 | 63 | 29 | 7.1 |
| MB | _ | 22.1 | 22.9 | 25.1 | | 21.6 | | 1 24.5 | | 21.1 | 21.9 | 23.9 | - (| 20.6 | 6 21.3 | 3 23.4 | | 19.5 | 5 20.3 | 22.2 | | 18.1 | 18.8 | 20.6 | |
| S | _ | 0.69 | 0.58 | 0.40 | • | 0.72 | | 0.42 | 1 | 0.74 | 0.61 | 0.43 | - | 0.76 | 6 0.63 | 3 0.44 | | 0.79 | 99.0 | 0.46 | 1 | 0.80 | 99.0 | 0.46 | ٠ |
| ◁ | - | 20 | 17 | 13 | • | 20 | | 13 | 1 | 20 | 18 | 13 | 1 | 21 | 18 | 13 | 1 | 20 | 18 | 13 | 1 | 19 | 16 | 12 | • |
| \leq | <u> </u> | 1.54 | 1.57 | 1.61 | 1 | 1.64 | | 7.12 | ' | 1.74 | 1.77 | 1.82 | ۱ | 1.82 | 2 1.86 | 5 1.91 | | 1.89 | 9 1.93 | 1.99 | ' | 1.95 | 1.99 | 2.05 | 1 |
| Ā | nps | 5.7 | 5.8 | 0.9 | 1 | 6.1 | | 6.5 | 1 | 9.9 | 6.8 | 7.0 | 1 | 7.1 | 7.3 | 7.5 | 1 | 7.5 | 7.7 | 8.0 | 1 | 8.0 | 8.2 | 8.4 | • |
| Ξ | PR | 205 | 221 | 233 | 1 | 230 | | 262 | 1 | 262 | 282 | 298 | | 298 | 321 | . 339 | 1 | 336 | 361 | 381 | • | 371 | 399 | 421 | • |
| \subseteq | PR | 103 | 109 | 119 | 1 | 109 | | 126 | - | 113 | 120 | 131 | 1 | 119 | 3 126 | 138 | - | 124 | 132 | 144 | - | 129 | 137 | 149 | - |
| ~ | 1Bh | 22.5 | 23.3 | 25.5 | ' | 21.9 | | 24.9 | 1 | 21.4 | 22.2 | 24.3 | - | 20.9 | 9 21.6 | 5 23.7 | , | 19.8 | 3 20.6 | 3 22.5 | 1 | 18.4 | 19.1 | 20.9 | , |
| ٠, | S/T | 0.72 | 09.0 | 0.42 | 1 | 0.7 | | 0.43 | 1 | 0.76 | 0.64 | 0.44 | _ | 0.79 | 99.0 6 | 5 0.46 | | 0.82 | 2 0.68 | 3 0.47 | 1 | 0.82 | 0.69 | 0.48 | |
| | ΔT | 20 | 17 | 13 | 1 | 70 | | 13 | ' | 20 | 17 | 13 | ' | 20 | 17 | 13 | ' | 20 | 17 | 13 | ' | 19 | 16 | 12 | • |
| ~ | <u></u> | 1.56 | 1.59 | 1.63 | 1 | 1.66 | | 1.75 | 1 | 1.76 | 1.79 | 1.85 | | 1.84 | 4 1.88 | 3 1.94 | | 1.91 | 1.95 | 5 2.01 | 1 | 1.98 | 2.02 | 2.08 | |
| Ā | nps | 2.8 | 5.9 | 6.1 | 1 | 6.2 | | 9.9 | 1 | 6.7 | 6.9 | 7.1 | 1 | 7.2 | 7.4 | 7.6 | 1 | 7.6 | 7.8 | 8.1 | 1 | 8.1 | 8.3 | 8.6 | |
| I | PR I | 209 | 225 | 237 | 1 | 234 | | 266 | • | 267 | 287 | 303 | | 304 | 4 327 | 345 | 1 | 342 | 368 | 388 | 1 | 377 | 406 | 429 | • |
| | PR | 105 | 111 | 122 | 1 | 111 | | 128 | 1 | 115 | 122 | 133 | ' | 121 | 1 128 | 3 140 | • | 126 | 135 | 147 | 1 | 131 | 139 | 152 | ٠ |
| ~ | /IBh | 23.2 | 24.1 | 26.4 | | 22.7 | 7 23.5 | 5 25.8 | | 22.2 | 23.0 | 25.2 | - | 21.6 | 6 22.4 | 1 24.5 | | 20.5 | 5 21.3 | 23.3 | | 19.0 | 19.7 | 21.6 | |
| | S/T | 0.76 | 0.64 | 0.44 | • | 0.75 | | 0.46 | • | 0.81 | 0.68 | 0.47 | - | 0.84 | 4 0.70 | 0.48 | | 0.87 | 7 0.73 | 0.50 | ' | 0.88 | 0.73 | 0.51 | • |
| | ΔT | 18 | 16 | 12 | • | 18 | | 12 | 1 | 18 | 16 | 12 | 1 | 18 | 16 | 12 | 1 | 18 | 16 | 12 | 1 | 17 | 15 | 11 | |
| _ | ≫ | 1.58 | 1.61 | 1.65 | 1 | 1.69 | | 1.77 | ' | 1.78 | 1.82 | 1.87 | | 1.87 | 7 1.91 | 1.97 | | 1.94 | 1.98 | 2.04 | | 2.01 | 2.05 | 2.11 | • |
| Ā | mps | 5.9 | 0.9 | 6.2 | 1 | 6.3 | | 6.7 | 1 | 6.9 | 7.0 | 7.3 | 1 | 7.3 | 3 7.5 | 7.7 | 1 | 7.8 | 8.0 | 8.2 | • | 8.2 | 8.4 | 8.7 | |
| I | PR | 213 | 229 | 242 | 1 | 239 | | 272 | 1 | 272 | 293 | 309 | ' | 310 | 333 | 352 | 1 | 348 | 375 | 396 | i | 382 | 414 | 437 | 1 |
| \simeq | PR | 107 | 114 | 124 | 1 | 113 | | 131 | 1 | 117 | 125 | 136 | | 123 | 3 131 | . 143 | 1 | 129 | 137 | 150 | 1 | 133 | 142 | 155 | 1 |

| | | MBh 2 | 22.5 2 | 23.2 | 25.1 | 26.9 | 22.0 | 22.6 | 24.5 | 26.3 | 21.4 | 22.1 | 23.9 | 25.6 | 20.9 | 21.5 | 23.3 | 25.0 | 19.9 | 20.5 | 22.1 | 23.8 | 18.4 | 19.0 | 20.5 | 22.0 |
|----------|------------|---|---------|--------|--------|------|------|------|------|------|----------|------------|----------|---------|--|------|------|------|------|------|------|--------|--------------------------------------|-----------|----------|----------|
| | | S/T 0 | 0.79 0 | 0.70 | 0.53 | 0.34 | 0.82 | 0.73 | 0.55 | 0.36 | 0.84 | 0.75 | 0.57 | 98.0 | 98.0 | 0.77 | 0.58 | 0.38 | 06.0 | 08.0 | 0.61 | 0.39 | 0.90 | 0.81 | 0.61 | 0.39 |
| | | _ | 23 | 21 | 18 | 12 | 24 | 22 | 18 | 12 | 24 | 22 | 18 | 12 | 24 | 22 | 18 | 12 | 23 | 22 | 18 | 12 | 22 | 20 | 16 | 11 |
| _ | 700 | kw _ | 1.55 1 | 1.58 | 1.62 | 1.67 | 1.66 | 1.69 | 1.74 | 1.79 | 1.75 | 1.78 | 1.84 | 1.89 | 1.83 | 1.87 | 1.93 | 1.99 | 1.90 | 1.94 | 2.00 | 2.06 | 1.96 | 2.00 | 2.07 | 2.13 |
| | _ | Amps | | 5.9 | 6.1 | 6.3 | 6.2 | 6.3 | 6.5 | 8.9 | 6.7 | 6.9 | 7.1 | 7.3 | 7.2 | 7.3 | 9.7 | 7.8 | 7.6 | 7.8 | 8.0 | 8.3 | 8.0 | 8.2 | 8.5 | 8.8 |
| | _ | Hi PR | 207 2 | 223 | 236 | 246 | 233 | 250 | 264 | 276 | 265 | 285 | 301 | 314 | 301 | 324 | 343 | 357 | 339 | 365 | 385 | 402 | 375 | 403 | 426 | 444 |
| | _ | | 104 1 | 111 | 121 | 128 | 110 | 117 | 127 | 136 | 114 | 121 | 132 | 141 | 120 | 127 | 139 | 148 | 126 | 134 | 146 | 155 | 130 | 138 | 151 | 161 |
| | | | | 23.5 | 25.4 | 27.3 | | 23.0 | 24.9 | 26.7 | 21.8 | 22.4 | 24.3 | 26.0 | 21.2 | 21.9 | 23.7 | 25.4 | 20.2 | 20.8 | 22.5 | 24.1 | 18.7 | 19.2 | 20.8 | 22.4 |
| _ | | S/T C | 0.82 | 0.73 | | _ | | 92.0 | 0.57 | 0.37 | 0.87 | 0.78 | 0.59 | 0.38 | 0.90 | 08.0 | 0.61 | 0.39 | 0.93 | 0.83 | 0.63 | 0.40 | 0.94 | 0.84 | 0.63 | 0.41 |
| _ | | _ | | 21 | 17 | 12 | | 21 | 17 | 12 | 23 | 21 | 17 | 12 | 23 | 21 | 18 | 12 | 23 | 21 | 17 | 12 | 21 | 20 | 16 | 11 |
| 75 | 750 | kw 1 | 1.57 | 1.60 | 1.64 | 1.69 | 1.68 | 1.71 | 1.76 | 1.81 | 1.77 | 1.81 | 1.86 | 1.92 | 1.86 | 1.89 | 1.95 | 2.01 | 1.93 | 1.97 | 2.03 | 2.09 | 1.99 | 2.03 | 2.09 | 2.16 |
| | _ | Amps | 5.8 | 0.9 | | 6.4 | 6.3 | 6.4 | 9.9 | 6.9 | 8.9 | 7.0 | 7.2 | 7.5 | 7.3 | 7.4 | 7.7 | 8.0 | 7.7 | 7.9 | 8.2 | 8.5 | 8.2 | 8.4 | 9.8 | 9.0 |
| | _ | Hi PR 2 | 211 2 | 227 | 240 | 250 | 237 | 255 | 269 | 281 | 569 | 290 | 306 | 319 | 307 | 330 | 348 | 363 | 345 | 371 | 392 | 409 | 381 | 410 | 433 | 452 |
| | _ | Lo PR 1 | 106 1 | 112 | 123 | 131 | 112 | 119 | 130 | 138 | 116 | 123 | 135 | 144 | 122 | 130 | 142 | 151 | 128 | 136 | 148 | 158 | 132 | 141 | 153 | 163 |
| | | — | 23.6 2 | 24.3 | 26.3 | 28.3 | 23.1 | 23.8 | 25.7 | 27.6 | 22.5 | 23.2 | 25.1 | 27.0 | 22.0 | 22.6 | 24.5 | 26.3 | 20.9 | 21.5 | 23.3 | 25.0 | 19.3 | 19.9 | 21.6 | 23.1 |
| | | S/T 0 | _ | 0.78 (| 0.59 (| 0.38 | 06.0 | 0.80 | 0.61 | 0.39 | 0.92 | 0.83 | 0.62 | 0.40 | 0.95 | 0.85 | 0.64 | _ | 66.0 | 0.88 | 0.67 | 0.43 | 1.00 | 0.89 | 0.67 | 0.43 |
| | | _ | 21 | 19 | 16 | 11 | 21 | 20 | 16 | 11 | 21 | 20 | 16 | 11 | 21 | 20 | 16 | 11 | 21 | 19 | 16 | 11 | 20 | 18 | 15 | 10 |
| _ | 006 | kw 1 | 1.59 1 | 1.62 | 1.67 | 1.72 | 1.70 | 1.73 | 1.79 | 1.84 | 1.80 | 1.83 | 1.89 | 1.95 | 1.88 | 1.92 | 1.98 | 2.04 | 1.96 | | 2.06 | 2.12 | 2.02 | 2.06 | 2.13 | 2.19 |
| | _ | Amps : | 5.9 | 6.1 | | 6.5 | 6.4 | 6.5 | 6.7 | 7.0 | 6.9 | 7.1 | 7.3 | 7.6 | 7.4 | 9.7 | 7.8 | 8.1 | 7.9 | 8.0 | | 9.8 | 8.3 | 8.5 | 8.8 | 9.1 |
| | _ | Hi PR | 215 2 | 232 | | 255 | 241 | 260 | 274 | 286 | 275 | 296 | 312 | 326 | 313 | 337 | 355 | 371 | 352 | 379 | 400 | 417 | 389 | 418 | 442 | 461 |
| | _ | Lo PR 1 | 108 | 115 | 125 | 133 | 114 | 121 | 132 | 141 | 118 | 126 | 137 | 146 | 124 | 132 | 144 | 154 | 130 | 139 | 151 | 161 | 135 | 143 | 157 | 167 |
| B: Enter | oopul gui. | IDB: Entering Indoor Dry Bulb Temperature | Tempera | ture | | | | | | S | haded aı | rea reflec | cts ACCA | (TVA) C | Shaded area reflects ACCA (TVA) conditions | | | | | | | Amps = | Amps = outdoor unit amps (comp.+fan) | r unit an | mos (con | io.+fan) |

Expanded Cooling Data — GSX160241F*/CA*F3636*6D*+TXV (cont.)

| | | | | | | | | | | | | | | | | JOI DOOR AMBIENT TEINFERATORE | | | | | | | | | | |
|-----|---------|-------|------|-------|------|------|------|------|------|------|------|---------|-----------------|--------|------|-------------------------------|------|------|------|-------|------|--------|--------|-------|------|------|
| | | | | 65º F | ₽º | | | 75 | 75ºF | | | 85≗F | 3F | | | 95≗F | | | | 105≗F | 3F | H | | 115ºF | | |
| | | | | | | | | | | | | ENTERIF | ENTERING INDOOR | OR WET | BULB | TEMPERATURI | TURE | | | | | | | | | |
| BQI | AIRFLOW | wo | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| | | MBh | 22.9 | 23.4 | 25.0 | 26.7 | 22.4 | | 24.4 | 26.1 | 21.8 | 22.3 | 23.8 | 25.5 | 21.3 | 21.8 | 23.2 | 24.8 | 20.2 | 20.7 | 22.1 | 23.6 | : 2.81 | 1.61 | 20.5 | 21.9 |
| | | S/T | 98.0 | 0.81 | 99.0 | 0.49 | 06.0 | | 0.68 | 0.51 | 0.92 | 0.86 | 0.70 | 0.52 | 0.95 | 0.89 | 0.72 | 0.54 | 0.98 | 0.92 | 0.75 | 0.56 (|) 66.0 | .93 | 92.0 | 0.57 |
| | | ΔT | 56 | 25 | 22 | 17 | 97 | | 22 | 18 | 56 | 25 | 22 | 18 | 27 | 25 | 22 | 18 | 56 | 25 | 22 | 17 | 24 | 23 | 20 | 16 |
| | 700 | × | 1.56 | 1.59 | 1.63 | 1.68 | 1.67 | | 1.75 | 1.80 | 1.76 | 1.80 | 1.85 | 1.91 | 1.85 | 1.88 | 1.94 | 2.00 | 1.92 | 1.96 | 2.02 | 2.08 | . 86.1 | 02 | 5.08 | 2.15 |
| | _ | Amps | 5.8 | 5.9 | 6.1 | 6.3 | 6.2 | | 9.9 | 8.9 | 8.9 | 6.9 | 7.1 | 7.4 | 7.2 | 7.4 | 7.6 | 7.9 | 7.7 | 7.9 | 8.1 | 8.4 | 8.1 | 8.3 | 9.8 | 8.9 |
| | _ | Hi PR | 509 | 225 | 238 | 248 | 235 | | 267 | 279 | 267 | 288 | 304 | 317 | 304 | 328 | 346 | 361 | 343 | 369 | 389 | 406 | 378 | 407 | 430 | 449 |
| | | Lo PR | 105 | 112 | 122 | 130 | 111 | | 129 | 137 | 115 | 123 | 134 | 143 | 121 | 129 | 141 | 150 | 127 | 135 | 147 | 157 | 131 | 140 | 152 | 162 |
| _ | | MBh | 23.2 | 23.7 | 25.4 | 27.1 | 22.7 | 23.2 | 24.8 | 26.5 | 22.2 | 22.6 | 24.2 | 25.9 | 21.6 | 22.1 | 23.6 | 25.2 | 20.5 | 21.0 | 22.4 | 24.0 | 19.0 | 19.4 | 20.8 | 22.2 |
| | _ | S/T | 06.0 | 0.84 | 0.68 | 0.51 | 0.93 | | 0.71 | 0.53 | 0.95 | 0.89 | 0.73 | 0.54 | 0.98 | 0.92 | 0.75 | 0.56 | 1.00 | 96.0 | 0.78 | 0.58 | 1.00 | 96.0 | 0.78 | 0.59 |
| _ | | ΔT | 56 | 24 | 21 | 17 | 56 | | 22 | 17 | 56 | 25 | 22 | 17 | 26 | 25 | 22 | 17 | 25 | 25 | 21 | 17 | 23 | 23 | 20 | 16 |
| 08 | 750 | ≷ | 1.58 | 1.61 | 1.65 | 1.70 | 1.69 | | 1.77 | 1.83 | 1.79 | 1.82 | 1.88 | 1.93 | 1.87 | 1.91 | 1.97 | 2.03 | 1.94 | 1.98 | 2.04 | 2.11 | 2.01 | 2.05 | 2.11 | 2.18 |
| | _ | Amps | 5.9 | 0.9 | 6.2 | 6.4 | 6.3 | | 6.7 | 6.9 | 6.9 | 7.0 | 7.3 | 7.5 | 7.3 | 7.5 | 7.7 | 8.0 | 7.8 | 8.0 | 8.2 | 8.5 | 8.2 | 8.4 | 8.7 | 9.0 |
| | | Hi PR | 213 | 229 | 242 | 253 | 239 | | 272 | 283 | 272 | 293 | 309 | 322 | 310 | 333 | 352 | 367 | 348 | 375 | 396 | 413 | 385 | 414 | 438 | 456 |
| | - | Lo PR | 107 | 114 | 124 | 132 | 113 | - 1 | 131 | 140 | 117 | 125 | 136 | 145 | 123 | 131 | 143 | 152 | 129 | 137 | 150 | 160 | 133 | 142 | 155 | 165 |
| | | MBh | 24.1 | 24.6 | 26.3 | 28.1 | 23.5 | | 25.6 | 27.4 | 22.9 | 23.4 | 25.0 | 26.8 | 22.4 | 22.9 | 24.4 | 26.1 | 21.3 | 21.7 | 23.2 | 24.8 | . 2.61 | 20.1 | 21.5 | 23.0 |
| | | S/T | 0.95 | 0.89 | 0.73 | 0.54 | 1.00 | | 0.75 | 0.56 | 1.00 | 0.95 | 0.77 | 0.58 | 1.00 | 1.00 | 0.80 | 09.0 | 1.00 | 1.00 | 0.83 | 0.62 | 1.00 | 00.1 | 0.83 | 0.62 |
| | | ΔT | 23 | 22 | 19 | 16 | 24 | | 20 | 16 | 23 | 23 | 20 | 16 | 23 | 23 | 20 | 16 | 22 | 22 | 20 | 16 | 20 | 21 | 18 | 15 |
| | 006 | ≷ | 1.60 | 1.63 | 1.68 | 1.73 | 1.71 | | 1.80 | 1.85 | 1.81 | 1.85 | 1.90 | 1.96 | 1.90 | 1.94 | 2.00 | 5.06 | 1.97 | 2.01 | 2.08 | 2.14 | 2.04 | 08 | 2.14 | 2.21 |
| | _ | Amps | 0.9 | 6.1 | 6.3 | 6.5 | 6.4 | | 8.9 | 7.1 | 7.0 | 7.2 | 7.4 | 7.7 | 7.5 | 9.7 | 7.9 | 8.2 | 7.9 | 8.1 | 8.4 | 8.7 | 8.4 | 8.6 | 8.9 | 9.2 |
| | _ | Hi PR | 217 | 234 | 247 | 258 | 244 | | 277 | 289 | 277 | 299 | 315 | 329 | 316 | 340 | 359 | 374 | 355 | 383 | 404 | 421 | 393 | 423 | 446 | 465 |
| | _ | Lo PR | 109 | 116 | 126 | 135 | 115 | | 134 | 142 | 120 | 127 | 139 | 148 | 126 | 134 | 146 | 155 | 132 | 140 | 153 | 163 | 136 | 145 | 158 | 168 |

| | | MBh | 23.3 | 23.7 | 24.9 | 26.5 | 22.7 | 23.2 | 24.3 | 25.9 | 22.2 | 22.6 | 23.7 | 25.3 | 21.7 | 22.1 | 23.1 | 24.7 | 20.6 | 21.0 | 22.0 | 23.4 | 19.1 | 19.4 | 20.4 | 21.7 |
|-----------|-----------|---|----------|----------|----------|-----------|-----------|---------|------|------|----------|------------|--------------------------------------|----------|------|------|------|------|------|------|------|--------|--------------------------------------|-------------------------|---------|---------|
| | | S/T | 0.91 | 0.87 | 0.79 | 0.64 | 0.94 | 0.91 | 0.82 | 99.0 | 96.0 | 0.93 | 0.84 | 0.68 | 0.99 | 96.0 | 0.87 | 0.70 | 1.00 | 0.99 | 06.0 | 0.73 | 1.00 | 1.00 | 0.91 | 0.73 |
| | | ΔT | 28 | 27 | 56 | 22 | 28 | 28 | 26 | 23 | 28 | 28 | 56 | 23 | 28 | 28 | 56 | 23 | 27 | 27 | 26 | 22 | 25 | 26 | 24 | 21 |
| | 200 | — ≷ | 1.57 | 1.60 | 1.65 | 1.69 | 1.68 | 1.71 | 1.76 | 1.82 | 1.78 | 1.81 | 1.87 | 1.92 | 1.86 | 1.90 | 1.96 | 2.02 | 1.93 | 1.97 | 2.03 | 2.10 | 2.00 | 2.04 | 2.10 | 2.17 |
| | | Amps | 5.8 | 0.9 | 6.2 | 6.4 | 6.3 | 6.4 | 9.9 | 6.9 | 8.9 | 7.0 | 7.2 | 7.5 | 7.3 | 7.5 | 7.7 | 8.0 | 7.7 | 7.9 | 8.2 | 8.5 | 8.2 | 8.4 | 8.7 | 0.6 |
| | | Hi PR | 212 | 228 | 240 | 251 | 237 | 255 | 270 | 281 | 270 | 291 | 307 | 320 | 308 | 331 | 349 | 365 | 346 | 372 | 393 | 410 | 382 | 411 | 434 | 453 |
| | | Lo PR | 106 | 113 | 123 | 131 | 112 | 119 | 130 | 139 | 116 | 124 | 135 | 144 | 122 | 130 | 142 | 151 | 128 | 136 | 149 | 158 | 133 | 141 | 154 | 164 |
| | | MBh | 23.6 | 24.1 | 25.2 | 56.9 | 23.1 | 23.5 | 24.7 | 26.3 | 22.5 | 23.0 | 24.1 | 25.7 | 22.0 | 22.4 | 23.5 | 25.1 | 20.9 | 21.3 | 22.3 | 23.8 | 19.4 | 19.7 | 20.7 | 22.0 |
| | | | 0.94 | 0.91 | 0.82 | 99.0 | 0.97 | 0.94 | 0.85 | 69.0 | 1.00 | 96.0 | 0.87 | 0.71 | 1.00 | 0.99 | 06.0 | 0.73 | 1.00 | 1.00 | 0.93 | 0.76 | 1.00 | 1.00 | 0.94 | 92.0 |
| | | ΔT | 27 | 27 | 25 | 22 | 28 | 27 | 56 | 22 | 28 | 27 | 56 | 22 | 27 | 27 | 56 | 22 | 56 | 56 | 25 | 22 | 24 | 24 | 24 | 21 |
| 82 | 750 | × | 1.59 | 1.62 | 1.67 | 1.72 | 1.70 | 1.73 | 1.79 | 1.84 | 1.80 | 1.83 | 1.89 | 1.95 | 1.89 | 1.92 | 1.98 | 2.04 | 1.96 | 2.00 | 2.06 | 2.12 | 2.02 | 2.06 | 2.13 | 2.20 |
| | | Amps | 5.9 | 6.1 | 6.3 | 6.5 | 6.4 | 6.5 | 6.7 | 7.0 | 6.9 | 7.1 | 7.3 | 7.6 | 7.4 | 7.6 | 7.8 | 8.1 | 7.9 | 8.0 | 8.3 | 8.6 | 8.3 | 8.5 | 8.8 | 9.1 |
| | | Hi PR | 215 | 232 | 245 | 255 | 242 | 260 | 274 | 286 | 275 | 296 | 312 | 326 | 313 | 337 | 356 | 371 | 352 | 379 | 400 | 417 | 389 | 418 | 442 | 461 |
| | | Lo PR | 108 | 115 | 125 | 133 | 114 | 121 | 132 | 141 | 118 | 126 | 137 | 146 | 124 | 132 | 144 | 154 | 130 | 139 | 151 | 161 | 135 | 143 | 157 | 167 |
| | | MBh | 24.5 | 24.9 | 26.1 | 27.9 | 23.9 | 24.4 | 25.5 | 27.2 | 23.3 | 23.8 | 24.9 | 26.6 | 22.8 | 23.2 | 24.3 | 25.9 | 21.6 | 22.0 | 23.1 | 24.6 | 20.0 | 20.4 | 21.4 | 22.8 |
| | | | 1.00 | 96.0 | 0.87 | 0.71 | 1.00 | 1.00 | 06.0 | 0.73 | 1.00 | 1.00 | 0.92 | 0.75 | 1.00 | 1.00 | 0.95 | 0.77 | 1.00 | 1.00 | 0.99 | 0.80 | 1.00 | 1.00 | 1.00 | 0.81 |
| | | ΔT | 25 | 25 | 23 | 20 | 24 | 25 | 23 | 20 | 24 | 24 | 24 | 20 | 23 | 24 | 24 | 20 | 22 | 23 | 23 | 20 | 20 | 21 | 22 | 19 |
| | 006 | — ≫ | 1.61 | 1.64 | 1.69 | 1.74 | 1.73 | 1.76 | 1.81 | 1.87 | 1.83 | 1.86 | 1.92 | 1.98 | 1.91 | 1.95 | 2.01 | 2.08 | 1.99 | 2.03 | 2.09 | 2.16 | 2.05 | 2.10 | 2.16 | 2.23 |
| | | Amps | 0.9 | 6.2 | 6.4 | 9.9 | 6.5 | 6.7 | 6.9 | 7.1 | 7.1 | 7.2 | 7.5 | 7.7 | 7.5 | 7.7 | 8.0 | 8.3 | 8.0 | 8.2 | 8.5 | 8.8 | 8.5 | 8.7 | 9.0 | 9.3 |
| | | Hi PR | 220 | 236 | 249 | 260 | | 265 | 280 | 292 | 280 | 302 | 318 | 332 | 319 | 343 | 363 | 378 | 359 | 386 | 408 | 426 | 397 | 427 | 451 | 470 |
| | | Lo PR | 110 | 117 | 128 | 136 | 116 | 124 | 135 | 144 | 121 | 128 | 140 | 149 | 127 | 135 | 147 | 157 | 133 | 141 | 154 | 164 | 137 | 146 | 160 | 170 |
| IDB: Ente | ring Indc | IDB: Entering Indoor Dry Bulb Temperature | Tempe | ature | : | : | | - | | -, | shaded a | ırea refle | Shaded area reflects AHRI conditions | conditic | Suc | | | | | | | Amps = | Amps = outdoor unit amps (comp.+fan) | unit am | ps (com | p.+fan) |
| High and | low pres | High and low pressures are measured at the liquid and suction service valves. | neasured | at the I | idnid an | d suction | ר service | valves. | | | | | | | | | | | | | | | ¥ | kW = lotal system power | system | power |

EXPANDED COOLING DATA — GSX160301F* / CA*F3743*6D*+TXV

| | | | | | | | | | | | O | OUTDOOR AMBIENT TEMPERATURE | R AMB | ENT TEP | IPERATI | JRE | | | | | | | | | |
|------|---------|------|------|------|----|------|------|------|----|------|-------|------------------------------------|--------|----------------|----------------|--------------------------------------|----|------|-------|------|----|------|-------|------|----|
| | | | 9 | 65ºF | | | | 75ºF | | | 8 | 85ºF | | | 6 | 95ºF | | | 105ºF | Jē! | | | 115ºF | 9F | |
| | | | | | | | | | | | ENTER | ING IND | OOOR W | /ET BULI | 3 TEMPE | ENTERING INDOOR WET BULB TEMPERATURE | | | | | | | | | |
| A | AIRFLOW | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| | MBh | 25.5 | 26.4 | 28.9 | | 24.5 | | 28.2 | | 24.3 | 25.2 | 27.6 | | 23.7 | 24.6 | 26.9 | | 22.5 | 23.3 | 25.6 | | 20.8 | 21.6 | 23.7 | |
| | S/T | 0.70 | 0.59 | 0.41 | • | 0.73 | | 0.42 | 1 | 0.75 | 0.62 | 0.43 | • | 0.77 | 0.64 | 0.45 | | 0.80 | 0.67 | 0.46 | , | 0.81 | 0.67 | 0.47 | |
| | ΔT | 19 | 16 | 12 | • | 19 | | | 1 | 19 | 16 | 13 | • | 19 | 17 | 13 | • | 19 | 16 | 12 | , | 18 | 15 | 12 | ı |
| 875 | × K | 1.87 | 1.90 | 1.96 | • | 2.00 | 2.04 | 2.10 | ٠ | 2.11 | 2.15 | 2.22 | • | 2.21 | 2.26 | 2.32 | • | 2.30 | 2.34 | 2.41 | _ | 2.37 | 2.42 | 2.49 | , |
| | Amps | 8.9 | 6.9 | 7.1 | • | 7.3 | | 7.7 | • | 7.9 | 8.1 | 8.4 | 1 | 8.5 | 8.7 | 9.0 | | 9.0 | 9.5 | 9.5 | , | 9.5 | 8.6 | 10.1 | 1 |
| | Hi PR | 214 | 230 | 243 | • | 240 | | 272 | 1 | 272 | 293 | 310 | 1 | 310 | 334 | 353 | • | 349 | 376 | 397 | _ | 386 | 415 | 438 | ı |
| | Lo PR | 104 | 110 | 120 | 1 | 109 | | 127 | • | 114 | 121 | 132 | 1 | 119 | 127 | 139 | | 125 | 133 | 145 | - | 130 | 138 | 150 | |
| | MBh | 27.6 | 28.6 | 31.3 | 1 | 26.5 | | 30.6 | 1 | 26.3 | 27.3 | 29.9 | 1 | 25.7 | 26.6 | 29.1 | , | 24.4 | 25.3 | 27.7 | | 22.6 | 23.4 | 25.6 | , |
| | T/S | 0.73 | 0.61 | 0.42 | • | 0.75 | | 0.44 | 1 | 0.77 | 0.65 | 0.45 | 1 | 0.80 | 0.67 | 0.46 | • | 0.83 | 0.69 | 0.48 | _ | 0.84 | 0.70 | 0.48 | · |
| | ΔT | 18 | 16 | 12 | • | 19 | | 12 | ٠ | 19 | 16 | 12 | ' | 19 | 16 | 12 | • | 19 | 16 | 12 | , | 17 | 15 | 11 | , |
| 1000 | | 1.91 | 1.95 | 2.00 | • | 2.04 | | | 1 | 2.16 | 2.20 | 2.27 | 1 | 2.26 | 2.31 | 2.38 | | 2.35 | 2.40 | 2.47 | , | 2.43 | 2.48 | 2.55 | , |
| | Amps | 6.9 | 7.1 | 7.3 | 1 | 7.5 | | 7.9 | • | 8.2 | 8.3 | 8.6 | 1 | 8.7 | 8.9 | 9.5 | | 9.3 | 9.5 | 8.6 | - | 8.6 | 10.1 | 10.4 | |
| | Hi PR | 220 | 237 | 250 | • | 247 | | 281 | 1 | 281 | 302 | 319 | 1 | 320 | 344 | 364 | | 360 | 387 | 409 | , | 398 | 428 | 452 | , |
| | Lo PR | 107 | 114 | 124 | ' | 113 | | 131 | ٠ | 117 | 125 | 136 | • | 123 | 131 | 143 | ٠ | 129 | 137 | 150 | - | 134 | 142 | 155 | , |
| | MBh | 28.4 | 29.5 | 32.3 | | 27.8 | | 31.5 | | 27.1 | 28.1 | 30.8 | | 26.4 | 27.4 | 30.0 | | 25.1 | 26.0 | 28.5 | | 23.3 | 24.1 | 26.4 | |
| | S/T | 0.76 | 0.64 | 0.44 | • | 0.75 | | 0.46 | • | 0.81 | 0.68 | 0.47 | 1 | 0.84 | 0.70 | 0.48 | • | 0.87 | 0.73 | 0.50 | , | 0.88 | 0.73 | 0.51 | , |
| | ΔT | 18 | 15 | 12 | 1 | 18 | | 12 | 1 | 18 | 16 | 12 | 1 | 18 | 16 | 12 | | 18 | 15 | 12 | - | 17 | 14 | 11 | |
| 1125 | | 1.92 | 1.96 | 2.02 | • | 2.06 | | 2.16 | ' | 2.18 | 2.22 | 2.29 | ' | 2.28 | 2.33 | 2.40 | ٠ | 2.37 | 2.42 | 2.49 | , | 2.45 | 2.50 | 2.57 | , |
| | Amps | 7.0 | 7.2 | 7.4 | 1 | 7.6 | | 8.0 | • | 8.2 | 8.4 | 8.7 | 1 | 8.8 | 9.0 | 9.3 | | 9.4 | 9.6 | 6.6 | , | 6.6 | 10.1 | 10.5 | , |
| | Hi PR | 222 | 239 | 253 | 1 | 249 | | 283 | 1 | 284 | 305 | 322 | 1 | 323 | 348 | 367 | 1 | 364 | 391 | 413 | , | 402 | 432 | 456 | |
| | Lo PR | 108 | 115 | 125 | 1 | 114 | | 132 | 1 | 118 | 126 | 138 | 1 | 124 | 132 | 145 | ı | 130 | 139 | 151 | 1 | 135 | 143 | 157 | ı |

| o.+fan) power | Amps = outdoor unit amps (comp.+fan) kW = Total system power | unit am V = Tota | outdoor kV | Amps = (| | | | | | | Shaded area reflects ACCA (TVA) conditions | (TVA) co | ts ACCA | ea reflec | haded ar | S | | valves. | in service | nd suctio | liquid a | perature ed at the | ulb Temp e measur | oor Dry B | IDB: Entering Indoor Dry Bulb Temperature High and low pressures are measured at the liquid and suction service valves | IDB: Ent High an |
|------------------|---|---------------------|---------------|----------|--------|------|------|------|------|------|--|----------|---------|-----------|----------|------|------|---------|------------|-----------|----------|-----------------------|----------------------|-----------|---|---------------------|
| 169 | 158 | 145 | 136 | 163 | 153 | 140 | 132 | 155 | 146 | 134 | 126 | 148 | 139 | 127 | 120 | 142 | 134 | 122 | 115 | 135 | 127 | 116 | 109 | Lo PR | | |
| 481 | 461 | 437 | 406 | 435 | 417 | | 367 | 387 | 371 | 351 | 326 | 340 | 326 | 308 | 287 | 599 | 286 | 271 | 252 | 566 | 255 | 242 | 225 | Hi PR | | |
| 11.0 | 10.6 | 10.2 | 10.0 | 10.4 | ` . | 7.6 | 9.4 | 9.7 | 9.4 | 9.1 | 8.9 | 9.1 | 8.8 | 8.5 | 8.3 | 8.4 | 8.1 | 7.8 | 7.6 | 7.8 | 7.5 | 7.2 | | Amps | | |
| 2.68 | 2.60 | 2.52 | 2.47 | 2.59 | 2.51 | 2.44 | 2.39 | 2.49 | 2.42 | 2.35 | 2.30 | 2.37 | 2.30 | 2.24 | 2.19 | 2.24 | 2.18 | 2.11 | 2.07 | 2.09 | 2.03 | 1.97 | 1.94 | κ | 1125 | |
| 10 | | 18 | 19 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | 11 | 15 | 19 | 20 | ΔΤ | | |
| 0.43 | 0.67 | 0.89 | 1.00 (| ~ | 0.67 (| 0.88 | 0.99 | 0.41 | 0.64 | 0.85 | 0.95 | 0.40 | 0.62 | 0.82 | 0.92 | 0.39 | 0.61 | 0.80 | 0.90 | 0.38 | 0.59 | 0.78 | 0.87 | S/T | | |
| 28.3 | 26.4 | 24.4 | 23.7 | 30.5 | 28.5 | | 25.5 | 32.2 | 30.0 | 27.7 | 26.9 | 33.0 | 30.7 | 28.4 | 27.6 | 33.8 | 31.5 | 29.1 | 28.2 | 34.6 | 32.2 | 29.8 | 28.9 | MBh | | |
| 167 | 157 | 144 | 135 | 161 | 151 | 139 | 130 | 154 | 145 | 132 | 124 | 147 | 138 | 126 | 118 | 141 | 132 | 121 | 114 | 133 | 125 | 115 | 108 | Lo PR | | |
| 476 | 457 | 432 | 402 4 | 431 | 413 , | 391 | 364 | 383 | 367 | 348 | 323 | 336 | 322 | 305 | 284 | 296 | 284 | 269 | 250 | 264 | 253 | 239 | 222 | Hi PR | | |
| 10.9 | 10.5 | 10.2 | 9.9 | 10.3 | ` ' | | | 9.7 | 9.3 | 9.0 | 8.8 | 9.0 | 8.7 | 8.4 | 8.2 | 8.3 | 8.0 | 7.8 | 9.7 | 7.7 | 7.4 | 7.2 | 7.0 | Amps | | |
| 2.66 | 2.57 | 2.50 | 2.45 2 | _ | • | | 2.37 | 2.47 | 2.40 | 2.33 | 2.28 | 2.36 | 2.29 | 2.22 | 2.18 | 2.22 | 2.16 | 2.10 | 2.06 | 2.08 | 2.02 | 1.96 | 1.92 | kW | 1000 | 72 |
| 10 | | 18 | 20 | 11 | 16 | 20 | | 11 | 16 | 20 | | 11 | 16 | 20 | 22 | 11 | 16 | 20 | 22 | 11 | 16 | 20 | 21 | ΔT | | |
| 0.41 | 0.64 | 0.85 | 0.95 (| _ | | | | 0.40 | 0.61 | 0.81 | 0.91 | 0.38 | 09.0 | 0.79 | 0.88 | 0.37 | 0.58 | 0.77 | 98.0 | 0.36 | 0.56 | 0.74 | 0.83 | S/T | | |
| 27.5 | 25.6 | 23.6 | 23.0 2 | 29.7 | 27.6 | 25.5 | 24.8 | 31.2 | 29.1 | 56.9 | 26.1 | 32.0 | 29.8 | 27.5 | 26.8 | 32.8 | 30.5 | 28.2 | 27.4 | 33.6 | 31.3 | 28.9 | 28.1 | ИВМ | | |
| 162 | 152 | 139 | 131 | 156 | 147 | 135 | 127 | 149 | 140 | 128 | 121 | 142 | 133 | 122 | 115 | 137 | 128 | 118 | 111 | 129 | 122 | 111 | 105 | Lo PR | | |
| 462 | 443 | 419 | 390 | 418 | 401 | 380 | 353 | 372 | 356 | 337 | 314 | 326 | 313 | 296 | 275 | 287 | 275 | 260 | 242 | 256 | 245 | 232 | 216 | Hi PR | | |
| 10.6 | 10.2 | 6.6 | 9.6 | 10.0 | | 9.3 | 9.1 | 9.4 | 0.6 | 8.8 | 8.5 | 8.8 | 8.5 | 8.2 | 8.0 | 8.1 | 7.8 | 7.5 | 7.4 | 7.5 | 7.2 | 7.0 | 8.9 | Amps | | |
| 2.59 | 2.51 | 2.44 | 2.39 | .51 | 2.43 | 2.36 | 2.31 | 2.41 | 2.34 | 2.27 | 2.23 | 2.30 | 2.23 | 2.17 | 2.13 | 2.17 | 2.11 | 2.05 | 2.01 | 2.03 | 1.97 | 1.92 | 1.88 | ΚW | 875 | |
| 11 | 15 | 19 | 20 | 11 | 16 | 20 | 22 | 12 | 17 | 70 | 22 | 11 | 17 | 20 | 22 | 11 | 17 | 20 | 22 | 11 | 16 | 20 | 22 | ΔT | | |
| 0.40 | 0.62 (| 3.87 | 0.92 | 0.40 | 0.62 (| 0.81 | 0.91 | 0.38 | 0.59 | 0.78 | 0.88 | 0.37 | 0.57 | 92.0 | 0.85 | 0.36 | 0.56 | 0.74 | 0.83 | 0.35 | 0.54 | 0.71 | 0.80 | S/T | | |
| 25.4 | 23.6 | 21.8 | 21.2 | 27.4 | 25.5 | 23.6 | 22.9 | 28.8 | 26.8 | 24.8 | 24.1 | 29.5 | 27.5 | 25.4 | 24.7 | 30.3 | 28.2 | 26.0 | 25.3 | 31.0 | 28.9 | 26.7 | 25.9 | MBh | | |

Expanded Cooling Data — GSX160301F*/CA*F3743*6D*+TXV (cont.)

| | | | | 65º₽ | | П | | 75ºF | ш | H | | 85º₽ | | | | 95≗F | | | | 105≗F | ш | _ | | 115ºF | | |
|-------|---------|-------|------|------|------|------|------|------|------|------|------|--------|--------|---------------------|------|-------------|------|------|------|--------|--------|----------|--------|--------|--------|------|
| | | | | | | | | | | | E | NTERIN | G INDO | ENTERING INDOOR WET | BULB | TEMPERATURE | TURE | | | | | | | | | |
| IDB | AIRFLOW | | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 (| (3 | 29 | 71 |
| _ | Ĭ | _ | | | 28.8 | 30.8 | | 26.3 | 28.1 | 30.0 | 25.1 | 25.7 | 27.4 | 29.3 | 24.5 | 25.1 | 26.8 | 28.6 | 23.3 | 23.8 | 25.4 2 | 27.2 2 | 21.6 2 | 22.0 2 | 23.6 2 | 25.2 |
| | S/ | | | | 0.67 | 0.50 | | 0.85 | 69.0 | 0.52 | 0.93 | 0.87 | 0.71 | 0.53 | 0.96 | 0.90 | 0.73 | 0.55 | 1.00 | 0.93 | 0.76 C | 0.57 | 0 00.1 | 0.94 0 | 0.77 0 | 0.57 |
| | | | | | 20 | 16 | | 24 | 20 | 16 | 25 | 24 | 20 | 16 | 25 | 24 | 21 | 16 | 24 | 23 | 20 | 16 | 23 | 22 | 19 | 15 |
| | 875 K | | | | 1.99 | 2.04 | | 2.07 | 2.13 | 2.19 | 2.14 | 2.19 | 2.25 | 2.32 | 2.25 | 2.29 | 2.36 | 2.43 | 2.33 | 2.38 | 2.45 2 | 2.53 2 | 2.41 2 | 2.46 2 | 2.53 2 | 2.61 |
| | Am | | | | 7.3 | 7.5 | | 9.7 | 7.9 | 8.2 | 8.1 | 8.3 | 8.5 | 8.9 | 9.8 | 8.8 | 9.1 | 9.2 | 9.5 | 9.4 | 9.7 | 10.1 | .7 1 | 10.0 | .0.3 | 10.7 |
| | Ξ | | | | 248 | 258 | | 263 | 278 | 290 | 278 | 299 | 316 | 330 | 317 | 341 | 360 | 375 | 356 | 383 | 405 4 | 422 3 | 394 4 | 424 4 | 447 4 | 467 |
| | 의 | _ | | | 123 | 131 | | 119 | 130 | 138 | 116 | 123 | 135 | 144 | 122 | 130 | 142 | 151 | 128 | 136 | 148 | 158 1 | 132 1 | 141 1 | 154 | 163 |
| | Ĭ | | | | 31.2 | 33.3 | | 28.5 | 30.5 | 32.6 | 27.2 | 27.8 | 29.7 | 31.8 | 26.6 | 27.1 | 29.0 | 31.0 | 25.2 | 25.8 | 27.6 2 | 29.5 | 23.4 2 | 23.9 2 | 25.5 2 | 27.3 |
| | | | | | 69.0 | 0.52 | | 0.88 | 0.72 | 0.54 | 96.0 | 06.0 | 0.74 | 0.55 | 1.00 | 0.93 | 92.0 | 0.57 | 1.00 | 0.97 | 0.79 | 0.59 1 | 0 00.1 | 0.98 0 | 0.80 | 0.59 |
| | | | | | 70 | 16 | | 23 | 20 | 16 | 24 | 23 | 20 | 16 | 24 | 23 | 20 | 16 | 23 | 23 | 20 | 16 | 21 | 21 | 19 | 15 |
| 80 10 | 1000 K | | | | 2.03 | 2.09 | | 2.11 | 2.18 | 2.24 | 2.19 | 2.24 | 2.30 | 2.37 | 2.30 | 2.35 | 2.42 | 2.49 | 2.39 | 2.44 | 2.51 2 | 2.59 2 | 2.47 2 | 2.52 2 | 2.60 2 | 2.68 |
| | An | | | | 7.5 | 7.8 | | 7.8 | 8.1 | 8.4 | 8.3 | 8.5 | 8.8 | 9.1 | 8.9 | 9.1 | 9.4 | 9.7 | 9.4 | 9.7 | 10.01 | 10.4 1 | 10.0 | 10.2 | 10.6 | 11.0 |
| | 王 | | | | 255 | 592 | | 271 | 286 | 299 | 287 | 308 | 326 | 340 | 326 | 351 | 371 | 387 | 367 | 395 | 417 4 | 435 4 | 406 4 | 437 4 | 461 4 | 481 |
| | Po | _ | | | 127 | 135 | | 123 | 134 | 142 | 120 | 127 | 139 | 148 | 126 | 134 | 146 | 155 | 132 | 140 | 153 | 163 1 | 136 1 | 145 1 | 158 | 169 |
| | Σ | MBh 2 | 29.4 | 30.1 | 32.1 | 34.3 | 28.7 | 29.4 | 31.4 | 33.5 | 28.0 | 28.7 | 30.6 | 32.7 | 27.4 | 28.0 | 29.9 | 31.9 | 26.0 | 26.6 | 28.4 3 | 30.3 2 | 24.1 2 | 24.6 2 | 26.3 2 | 28.1 |
| | - 5/ | | | _ | 0.73 | 0.54 | | 0.93 | 0.75 | 0.56 | 1.00 | 0.95 | 0.77 | 0.58 | 1.00 | 1.00 (| 0.80 | 09.0 | 1.00 | 1.00 (| 0.83 | 0.62 1 | 1.00 1 | 0 00.1 | 0.83 | 0.62 |
| | | | | | 19 | 15 | | 22 | 19 | 15 | 23 | 22 | 19 | 15 | 22 | 23 | 19 | 16 | 21 | 22 | 19 | 15 | 20 | 20 | 18 | 14 |
| 1 | 1125 KV | | | | 2.05 | 2.11 | | 2.13 | 2.19 | 2.26 | 2.21 | 2.25 | 2.32 | 2.39 | 2.32 | 2.36 | 2.44 | 2.51 | 2.41 | 2.46 | 2.53 2 | 2.61 2 | .48 2 | 2.54 2 | 2.62 2 | 2.70 |
| | An | | | | 7.5 | 7.8 | | 7.9 | 8.2 | 8.5 | 8.4 | 9.8 | 8.9 | 9.5 | 0.6 | 9.2 | 9.5 | 8.6 | 9.5 | 8.6 | 10.1 | 10.5 1 | 10.1 | 10.3 | .0.7 | 1.1 |
| | Ξ_ | | | | 258 | 269 | | 274 | 289 | 302 | 290 | 312 | 329 | 343 | 330 | 355 | 375 | 391 | 371 | 399 | 422 4 | 440 4 | 410 4 | 441 4 | 466 4 | 486 |
| | 의 | | | | 128 | 136 | | 124 | 135 | 144 | 121 | 129 | 140 | 150 | 127 | 135 | 147 | 157 | 133 | 142 | 155 | 165 1 | 138 1 | 146 1 | 160 | 170 |

| | | MBh | 26.8 | 27.3 | 28.6 | 30.5 | 26.2 | 26.7 | 28.0 | 29.8 | 25.6 | 26.1 | 27.3 | 29.1 | 24.9 | 25.4 | 26.6 | 28.4 | 23.7 | 24.2 | 25.3 2 | <u> </u> | 22.0 2 | 22.4 23 | 23.4 2 | 5.0 |
|-----------|------------|---|----------|-----------|-----------|------------|-----------|---------|------|------|---------|-----------|--------------------------------------|----------|------|------|------|----------|------|------|--------|----------|--------------------------------|-------------------------|---------|-------|
| | | S/T | 0.92 | 0.89 | 0.80 | 0.65 | 0.95 | 0.92 | 0.83 | 0.67 | 0.98 | 0.94 | 0.85 | 69.0 | | 0.97 | 0.88 | 0.71 | 1.00 | Ū | | | | Ŭ | 0.92 0. | 0.74 |
| | | ΔT | 56 | 25 | 24 | 21 | 26 | 56 | 24 | 21 | 56 | 56 | 24 | 21 | | 56 | 25 | | | | | | | | | 70 |
| | 875 | × | 1.91 | 1.95 | 2.00 | 5.06 | 2.04 | 2.08 | 2.14 | 2.21 | 2.16 | 2.20 | 2.27 | 2.34 | 2.26 | 2.31 | 2.38 | 2.45 | 2.35 | 2.40 | 2.47 2 | 2.55 | 2.43 2 | 2.48 2. | | 2.63 |
| | | Amps | 6.9 | 7.1 | 7.3 | 7.6 | 7.5 | 7.7 | 7.9 | 8.2 | 8.1 | 8.3 | 9.8 | 8.9 | | 8.9 | 9.5 | _ | | | | | | | 10.4 | 0.8 |
| | | Hi PR | 220 | 237 | 250 | 261 | 247 | 266 | 281 | 293 | 281 | 302 | 319 | 333 | | 344 | 363 | | | | | | 398 4 | 428 4 | 452 4 | 171 |
| | | Lo PR | 107 | 114 | 124 | 132 | 113 | 120 | 131 | 140 | 117 | 125 | 136 | 145 | 123 | 131 | 143 | 152 | 129 | 137 | 150 1 | 160 | 133 1 | 142 1 | 155 1 | 165 |
| | | MBh | 29.1 | 29.6 | 31.0 | 33.1 | 28.4 | 28.9 | 30.3 | 32.3 | 27.7 | 28.2 | | 31.6 | 27.0 | 27.6 | 28.9 | _ | | | | | | | | 27.1 |
| | | S/T | 0.95 | 0.92 | 0.83 | 0.67 | 0.99 | 0.95 | 0.86 | 0.70 | 1.00 | 0.98 | | 0.71 | | 1.00 | | _ | | | | | | | _ | - 77. |
| | | ΔT | 25 | 25 | 24 | 20 | 56 | 25 | 24 | 21 | 25 | 25 | | 21 | 25 | 25 | | _ | 24 | | 24 | | 22 | 22 2 | 22 | 19 |
| 82 | 1000 | Š | 1.95 | 1.99 | 2.05 | 2.11 | 2.09 | 2.13 | 2.19 | 2.26 | 2.21 | 2.25 | | 2.39 | | 2.36 | | | | | | | | | | - 07. |
| | | Amps | 7.1 | 7.3 | 7.5 | 7.8 | 7.7 | 7.9 | 8.2 | 8.5 | 8.4 | 9.8 | | 9.5 | | 9.5 | | _ | | | | | | | | 1.1 |
| | | Hi PR | 227 | 244 | 258 | 269 | 255 | 274 | 289 | 302 | 290 | 312 | | 343 | | 355 | | | | | | 440 / | | | | 486 |
| | | Lo PR | 110 | 117 | 128 | 136 | 116 | 124 | 135 | 144 | 121 | 129 | 140 | 150 | | 135 | | | | | 155 1 | _ | | | | .70 |
| _ | | MBh | 29.9 | 30.5 | 31.9 | 34.1 | 29.2 | 29.8 | 31.2 | 33.3 | 28.5 | 29.1 | 30.5 | 32.5 | 27.8 | 28.4 | 29.7 | 31.7 ; | | 27.0 | | _ | 24.5 2 | 25.0 26 | | 7.9 |
| | | S/T | 1.00 | 96.0 | 0.87 | 0.70 | 1.00 | 1.00 | 0.90 | 0.73 | 1.00 | 1.00 | 0.92 | 0.75 | | 1.00 | 0.95 | | | _ | | | | | | .81 |
| | | ΔT | 24 | 24 | 23 | 20 | 24 | 24 | 23 | 20 | 23 | 24 | 23 | 20 | 23 | 23 | 23 | _ | | | | | | | | 18 |
| | 1125 | ×× | 1.97 | 2.00 | 2.06 | 2.12 | 2.10 | 2.15 | 2.21 | 2.28 | 2.23 | 2.27 | 2.34 | 2.41 | | 2.38 | 2.45 | _ | | | | | | | 2.64 2. | 2.72 |
| | | Amps | 7.2 | 7.4 | 7.6 | 7.9 | 7.8 | 8.0 | 8.2 | 8.5 | 8.5 | 8.7 | 8.9 | 9.3 | 0.6 | 9.3 | 9.6 | 6.6 | 9.6 | | | • | 10.2 | 10.4 10 | | 1.2 |
| | | Hi PR | 229 | 247 | 260 | 272 | 257 | 277 | 292 | 305 | 292 | 315 | 332 | 347 | | 358 | 378 | 395 | | | | _ | | 445 47 | | 91 |
| | | Lo PR | 111 | 118 | 129 | 138 | 117 | 125 | 136 | 145 | 122 | 130 | 142 | 151 | 128 | 136 | 149 | 159 | 134 | 143 | 156 1 | 166 | 139 1 | 148 10 | 161 1 | 172 |
| IDB: Ente | ering Indo | DB: Entering Indoor Dry Bulb Temperature | ulb Temp | erature | : | | | | | S | haded a | rea refle | Shaded area reflects AHRI conditions | conditio | SL | | | | | | - | Amps = 0 | = outdoor unit amps (comp.+fan | nit amps | (comp. | +fan) |
| High anc | d low pre | High and low pressures are measured at the liquid and suction service valves. | measur | ed at the | liquid ar | nd suction | n service | valves. | | | | | | | | | | | | | | | × | kW = Total system power | /stem p | ower |

EXPANDED COOLING DATA — GSX160361F* / CA*F4860*6D*+TXV

| 65ºF 75ºF |
|---------------------------------|
| |
| 63 67 71 |
| 31.7 34.7 - 29.8 |
| 0.59 0.41 - 0.74 |
| 16 13 - 19 |
| 2.27 2.34 - 2.39 |
| 8.3 8.5 - 8.7 |
| 236 249 - 246 |
| 109 120 - 109 |
| 34.3 37.6 - 32.3 |
| 0.62 0.43 - 0.76 |
| 16 12 - 19 |
| 2.33 2.39 - 2.44 |
| 8.5 8.8 - 9.0 |
| 243 257 - 254 |
| 113 123 - 112 |
| 34.1 35.3 38.7 - 33.3 34.5 37.8 |
| 0.65 0.45 - 0.80 |
| 16 12 - 18 |
| 2.34 2.41 - 2.46 |
| 8.6 8.9 - 9.1 |
| 246 259 - 256 |
| 114 124 - 113 |

| np.+fan) | ups (con | or unit ar | Amps = outdoor unit amps (comp.+fan | Amps | | | | | | S | conditions | A (TVA) | ects ACC | rea refle | Shaded area reflects ACCA (TVA) | | | | | | | erature | alb Temp | IDB: Entering Indoor Dry Bulb Temperature | ering Indo | IDB: Ente |
|----------|----------|------------|-------------------------------------|------|------|------|------|------|------|------|------------|---------|----------|-----------|---------------------------------|------|------|------|------|------|------|---------|----------|---|------------|-----------|
| 167 | 157 | 144 | 135 | 162 | 152 | 139 | 131 | 154 | 145 | 133 | 125 | 147 | 138 | 126 | 119 | 141 | 133 | 122 | 114 | 134 | 126 | 115 | 108 | Lo PR | | |
| 494 | 474 | 448 | 417 | 447 | 429 | 406 | 377 | 397 | 381 | 361 | 332 | 349 | 334 | 317 | 294 | 307 | 294 | 279 | 259 | 273 | 262 | 248 | 231 | Hi PR | | |
| 13.2 | 12.7 | 12.3 | 12.0 | 12.5 | 12.0 | 11.6 | 11.3 | 11.7 | 11.3 | 10.9 | 10.6 | 10.9 | 10.5 | 10.2 | 6.6 | 10.0 | 9.7 | 9.4 | 9.1 | 9.3 | 8.9 | 8.7 | 8.5 | Amps | | |
| 3.22 | 3.12 | 3.02 | 2.96 | 3.11 | 3.02 | 2.93 | 2.86 | 2.99 | 2.90 | 2.81 | 2.76 | 2.85 | 2.76 | 2.68 | 2.63 | 2.69 | 2.61 | 2.53 | 2.48 | 2.50 | 2.43 | 2.36 | 2.32 | Κ× | 1350 | |
| 10 | 15 | 18 | 19 | 11 | 16 | 19 | 21 | 11 | 16 | 70 | 21 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | ΔT | | |
| 0.44 | 0.68 | 06.0 | 1.00 | 0.44 | 0.68 | 0.90 | 1.00 | 0.42 | 0.65 | 98.0 | 96.0 | 0.41 | 0.63 | 0.84 | 0.93 | 0.40 | 0.62 | 0.81 | 0.91 | 0.38 | 09.0 | 0.79 | 0.88 | S/T | | |
| 34.0 | 31.6 | 29.5 | 28.4 | 36.7 | 34.2 | 31.6 | 30.6 | 38.6 | 36.0 | 33.2 | 32.3 | 39.6 | 36.9 | 34.0 | 33.1 | 40.5 | 37.7 | 34.9 | 33.9 | 41.5 | 38.6 | 35.7 | 34.7 | MBh | | |
| 166 | 156 | 143 | 134 | 160 | 150 | 138 | 130 | 153 | 144 | 131 | 124 | 146 | 137 | 125 | 118 | 140 | 131 | 120 | 113 | 133 | 124 | 114 | 107 | Lo PR | | |
| 489 | 469 | 444 | 413 | 443 | 424 | 402 | 373 | 393 | 377 | 357 | 332 | 345 | 331 | 314 | 291 | 304 | 291 | 276 | 256 | 271 | 260 | 246 | 228 | Hi PR | | |
| 13.1 | 12.6 | 12.2 | 11.9 | 12.3 | 11.9 | 11.5 | 11.2 | 11.6 | 11.2 | 10.8 | 10.5 | 10.8 | 10.4 | 10.1 | 6.6 | 10.0 | 9.6 | 9.3 | 9.1 | 9.2 | 8.9 | 8.6 | 8.4 | Amps | | |
| 3.19 | 3.09 | 3.00 | 2.94 | 3.09 | 2.99 | 2.90 | 2.84 | 2.97 | 2.88 | 2.79 | 2.73 | 2.83 | 2.74 | 2.66 | 2.61 | 2.67 | 2.59 | 2.51 | 2.46 | 2.48 | 2.41 | 2.34 | 2.30 | κW | 1200 | 75 |
| 11 | 15 | 19 | 20 | 11 | 16 | 20 | 22 | 11 | 17 | 70 | 22 | 11 | 17 | 20 | 22 | 11 | 17 | 20 | 22 | 11 | 16 | 20 | 22 | ΔT | | |
| 0.42 | 0.65 | 0.86 | 96.0 | 0.42 | 0.65 | 0.85 | 0.95 | 0.40 | 0.62 | 0.82 | 0.92 | 0.39 | 09.0 | 0.80 | 0.89 | 0.38 | 0.59 | 0.78 | 0.87 | 0.37 | 0.57 | 0.75 | 0.84 | S/T | | |
| 33.0 | 30.7 | 28.4 | 27.6 | 35.6 | 33.2 | 30.6 | 29.8 | 37.5 | 34.9 | 32.2 | 31.3 | 38.4 | 35.8 | 33.1 | 32.1 | 39.3 | 36.6 | 33.9 | 32.9 | 40.3 | 37.5 | 34.7 | 33.7 | MBh | | |
| 161 | 151 | 138 | 130 | 155 | 146 | 134 | 126 | 148 | 139 | 128 | 120 | 141 | 133 | 121 | 114 | 136 | 128 | 117 | 110 | 129 | 121 | 111 | 104 | Lo PR | | |
| 474 | 455 | 431 | 400 | 429 | 412 | 390 | 362 | 382 | 366 | 346 | 322 | 335 | 321 | 304 | 283 | 295 | 282 | 267 | 249 | 263 | 252 | 238 | 222 | Hi PR | | |
| 12.7 | 12.3 | 11.9 | 11.6 | 12.0 | 11.6 | 11.2 | 10.9 | 11.3 | 10.9 | 10.5 | 10.2 | 10.5 | 10.1 | 8.6 | 9.6 | 9.7 | 9.3 | 9.0 | 8.8 | 8.9 | 8.6 | 8.3 | 8.1 | Amps | | |
| 3.11 | 3.02 | 2.93 | 2.87 | 3.01 | 2.92 | 2.83 | 2.78 | 2.90 | 2.81 | 2.73 | 2.67 | 2.76 | 2.68 | 2.60 | 2.55 | 2.60 | 2.53 | 2.45 | 2.41 | 2.43 | 2.36 | 2.29 | 2.25 | ΚW | 1050 | |
| 11 | 16 | 19 | 21 | 12 | 17 | 20 | 22 | 12 | 17 | 21 | 22 | 12 | 17 | 21 | 22 | 12 | 17 | 21 | 22 | 11 | 17 | 20 | 22 | ΔΤ | | |
| 0.40 | 0.63 | 0.83 | 0.93 | 0.40 | 0.62 | 0.82 | 0.92 | 0.39 | 09.0 | 0.79 | 0.89 | 0.37 | 0.58 | 0.77 | 0.86 | 0.36 | 0.57 | 0.75 | 0.84 | 0.35 | 0.55 | 0.72 | 0.81 | S/T | | |
| 30.4 | 28.4 | 26.2 | 25.4 | 32.8 | 30.6 | 28.3 | 27.5 | 34.6 | 32.2 | 29.8 | 28.9 | 35.4 | 33.0 | 30.5 | 29.6 | 36.3 | 33.8 | 31.3 | 30.4 | 37.2 | 34.6 | 32.0 | 31.1 | MBh | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

IDB: Entering Indoor Dry Bulb Temperature
High and low pressures are measured at the liquid and suction service valves.

kW = Total system power

Expanded Cooling Data — $GSX160361F^* / CA^*F4860^*6D^* + TXV$ (cont.)

| | | | SE. | | | | | | | | | | - | | | | | | | | | | | |
|---------|-----------|------|------|------|------|------|------|------|------|------|---------|---------|---------------------|--------|-------------|--------|----------|--------|--------|---------|-----------|-----------|-----------|--------|
| | | | 3 | 65ºF | | | 75ºF | 占 | | | 85ºF | ڀ | | | 95≗F | | - | | 105≗F | ا | | | 115ºF | |
| IDB Air | | | | | | | | | | 1 | ENTERIN | IG INDO | ENTERING INDOOR WET | BULB | TEMPERATURE | TURE | | | | | | | | |
| | RFLOW | 29 | 63 | 29 | 71 | 59 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 (| 9 | . 29 | 71 5 | 29 63 | 3 67 | 71 |
| | MBh 31. | 31.6 | 32.3 | 34.5 | 36.9 | 30.9 | 31.6 | 33.7 | 36.1 | 30.2 | 30.8 | 32.9 | 35.2 | 29.4 | 30.1 3 | 32.1 | 34.3 2 | 28.0 2 | 28.6 3 | 30.5 | 32.6 25. | .9 26.5 | .5 28. | 3 30.2 |
| | S/T | 0.89 | 0.83 | 0.68 | 0.51 | 0.92 | 98.0 | 0.70 | 0.52 | 0.94 | 0.88 | 0.72 | 0.54 | 0.97 | 0.91 C | 0.74 | 0.55 1 | 0 10.1 | 0.95 0 | 0.77.0 | 0.58 1. | 02 0.95 | 95 0.78 | 8 0.58 |
| | ΔT | 25 | 24 | 20 | 16 | 25 | 24 | 21 | 17 | 25 | 24 | 21 | 17 | 25 | 24 | 21 | 17 | 25 | 24 | 21 | 16 2 | 23 22 | 2 19 | 15 |
| 1050 | - kw | 2.26 | 2.31 | 2.38 | 2.45 | 2.42 | 2.47 | 2.55 | 2.62 | 2.57 | 2.62 | 2.70 | 2.78 | 2.69 | 2.75 2 | 2.83 2 | 2.92 2 | 2.80 | 2.86 2 | 2.94 3. | 3.04 2.8 | .89 2.9 | 95 3.04 | 4 3.14 |
| | Amps | 8.2 | 8.4 | 8.7 | 0.6 | 8.9 | 9.1 | 9.4 | 8.6 | 9.7 | 6.6 | 10.2 | 10.6 | 10.3 | 10.6 | 11.0 1 | 11.4 1 | 11.0 1 | 11.3 1 | 11.7 1 | 12.1 | 11.7 12.0 | .0 12.4 | 4 12.8 |
| | Hi PR | 224 | 241 | 254 | 265 | 251 | 270 | 285 | 298 | 286 | 307 | 324 | 338 | 325 | 350 | 370 | 385 3 | 366 3 | 394 4 | 416 4 | 434 4(| 404 435 | 5 459 | 9 479 |
| | Lo PR | 105 | 112 | 122 | 130 | 111 | 118 | 129 | 137 | 115 | 123 | 134 | 143 | 121 | 129 | 141 | 150 1 | 127 1 | 135 1 | 147 1 | 157 13 | 131 140 | 0 152 | 2 162 |
| | MBh | 34.3 | 35.0 | 37.4 | 40.0 | 33.5 | 34.2 | 36.5 | 39.1 | 32.7 | 33.4 | 35.7 | 38.1 | 31.9 | 32.6 | 34.8 | 37.2 3 | 30.3 | 30.9 | 33.1 3 | 35.3 28 | 28.1 28. | .7 30.6 | 6 32.7 |
| | S/T | 0.92 | 0.86 | 0.70 | 0.52 | 0.95 | 0.89 | 0.73 | 0.54 | 0.98 | 0.92 | 0.75 | 0.56 | 1.00 (| 0.95 | 0.77 | 0.58 | 1.00 0 | 0.98 0 | 0.80 | 0.60 | 1.00 0.99 | 99 0.81 | 1 0.60 |
| | ΔT | 24 | 23 | 20 | 16 | 24 | 23 | 20 | 16 | 24 | 23 | 20 | 16 | 24 | 24 | 21 | 16 | 23 | 23 | 20 | 16 2 | 21 22 | 2 19 |) 15 |
| 80 1200 | × × | 2.32 | 2.36 | 2.43 | 2.50 | 2.48 | 2.53 | 2.61 | 2.69 | 2.63 | 2.68 | 2.76 | 2.85 | 2.76 | 2.81 | 2.90 | 2.99 2 | 2.87 2 | 2.93 3 | 3.02 | 3.11 2. | 2.96 3.02 | 3.12 | 2 3.22 |
| | Amps | 8.5 | 8.7 | 8.9 | 9.3 | 9.1 | 9.4 | 9.7 | 10.0 | 6.6 | 10.2 | 10.5 | 10.9 | 10.6 | 10.9 | 11.3 | 11.7 1 | 11.3 1 | 11.6 1 | 12.0 1. | 12.5 12 | | 12.3 12.7 | 7 13.2 |
| | Hi PR | 231 | 248 | 262 | 273 | 259 | 279 | 294 | 307 | 294 | 317 | 335 | 349 | 335 | 361 | 381 | 397 | 377 4 | 406 4 | 429 4 | 447 4: | 417 448 | 8 474 | 4 494 |
| | Lo PR | 108 | 115 | 126 | 134 | 114 | 122 | 133 | 141 | 119 | 126 | 138 | 147 | 125 | 133 | 145 | 154 1 | 131 1 | 139 1 | 152 1 | 162 13 | 135 144 | 4 157 | 7 167 |
| | MBh | 35.3 | 36.1 | 38.5 | 41.2 | 34.5 | 35.2 | 37.6 | 40.2 | 33.7 | 34.4 | 36.7 | 39.3 | 32.8 | 33.5 3 | 35.8 | 38.3 3 | 31.2 3 | 31.9 3 | 34.1 30 | 36.4 28 | 28.9 29.5 | .5 31.5 | 5 33.7 |
| | S/T | 0.96 | 06.0 | 0.74 | 0.55 | 1.00 | 0.94 | 92.0 | 0.57 | 1.00 | 96.0 | 0.78 | 0.58 | 1.00 | 1.00 C | 0.81 | 0.60 | 1.00 1 | 0 00.1 | 0.84 0. | 0.63 1. | 1.00 1.00 | 0.84 | 4 0.63 |
| | ΔT | 23 | 22 | 19 | 15 | 23 | 22 | 20 | 16 | 23 | 23 | 20 | 16 | 22 | 23 | 20 | 16 | 21 2 | 22 | 19 1 | 16 2 | 20 20 |) 18 | 3 15 |
| 1350 | kW | 2.33 | 2.38 | 2.45 | 2.52 | 2.50 | 2.55 | 2.63 | 2.71 | 2.65 | 2.70 | 2.78 | 2.87 | 2.78 | 2.84 2 | 2.92 | 3.02 2 | 2.89 2 | .95 3 | 3.04 3. | 3.14 2. | .98 3.05 | 3.14 | 4 3.24 |
| | Amps | 8.5 | 8.7 | 9.0 | 9.4 | 9.5 | 9.5 | 8.6 | 10.1 | 10.0 | 10.3 | 10.6 | 11.0 | 10.7 | 11.0 1 | 11.4 | 11.8 1 | 11.4 | 11.7 1 | 12.1 | 12.6 12 | 12.1 | 12.4 12.8 | 8 13.3 |
| | Hi PR | 233 | 251 | 265 | 276 | 261 | 281 | 297 | 310 | 297 | 320 | 338 | 352 | 339 | 364 | 385 4 | 401 3 | 381 4 | 410 4 | 433 4 | 452 421 | 21 453 | 3 478 | 8 499 |
| | Lo PR | 109 | 116 | 127 | 135 | 116 | 123 | 134 | 143 | 120 | 128 | 139 | 148 | 126 | 134 | 146 | 156 1 | 132 1 | 141 1 | 153 1 | 163 13 | 137 145 | 5 159 | 9 169 |

| | | MBh | 32.2 | 32.8 | 34.4 | 36.7 | | 32.0 | 33.6 | 35.8 | 30.7 | 31.3 | 32.8 | 34.9 | 29.9 | 30.5 | 32.0 | 34.1 | 28.4 | 29.0 | 30.4 | 32.4 | 26.3 | 26.9 | 28.1 | 30.0 |
|-----------|-----------|---|---------|--------|------|------|------|------|------|------|----------|-----------|--------------------------------------|----------|------|------|------|------|------|------|------|--------|---------|--------------------------------------|----------|---------|
| | | S/T | 0.93 | 06.0 | 0.81 | 99.0 | | 0.93 | 0.84 | 0.68 | 0.99 | 0.95 | 0.86 | 0.70 | 1.00 | 0.98 | 0.89 | 0.72 | 1.00 | 1.00 | 0.92 | 0.75 | 1.00 | 1.00 | 0.93 | 0.75 |
| | | ΔT | 56 | 56 | 24 | 21 | | 56 | 25 | 21 | 27 | 26 | 25 | 21 | 56 | 56 | 25 | 22 | 25 | 25 | 25 | 21 | 23 | 24 | 23 | 20 |
| | 1050 | ΚW | 2.28 | 2.33 | 2.39 | 2.46 | | 2.49 | 2.57 | 2.64 | 2.59 | 2.64 | 2.72 | 2.80 | 2.71 | 2.77 | 2.85 | 2.94 | 2.82 | 2.88 | 2.97 | 3.06 | 2.91 | 2.97 | 3.07 | 3.16 |
| | | Amps | 8.3 | 8.5 | 8.8 | 9.1 | | 9.2 | 9.5 | 6.6 | 8.6 | 10.0 | 10.3 | 10.7 | 10.4 | 10.7 | 11.1 | 11.5 | 11.1 | 11.4 | 11.8 | 12.2 | 11.8 | 12.1 | 12.5 | 13.0 |
| | | Hi PR | 226 | 243 | 257 | 268 | | 273 | 288 | 301 | 288 | 310 | 328 | 342 | 328 | 353 | 373 | 389 | 370 | 398 | 420 | 438 | 408 | 439 | 464 | 484 |
| | | Lo PR | 106 | 113 | 123 | 131 | | 119 | 130 | 139 | 116 | 124 | 135 | 144 | 122 | 130 | 142 | 151 | 128 | 136 | 149 | 159 | 133 | 141 | 154 | 164 |
| | | MBh | 34.9 | 35.5 | 37.2 | 39.7 | 34.1 | 34.7 | 36.4 | 38.8 | 33.2 | 33.9 | 35.5 | 37.9 | 32.4 | 33.1 | 34.6 | 36.9 | 30.8 | 31.4 | 32.9 | 35.1 | 28.5 | 29.1 | 30.5 | 32.5 |
| | | S/T | 96.0 | 0.93 | 0.84 | 0.68 | | 96.0 | 0.87 | 0.71 | 1.00 | 0.99 | 0.89 | 0.72 | 1.00 | 1.00 | 0.92 | 0.75 | 1.00 | 1.00 | 96.0 | 0.78 | 1.00 | 1.00 | 96.0 | 0.78 |
| | | ΔT | 56 | 25 | 24 | 21 | | 56 | 24 | 21 | 25 | 56 | 24 | 21 | 25 | 25 | 24 | 21 | 24 | 24 | 24 | 21 | 22 | 22 | 22 | 19 |
| 82 | 1200 | ×× | 2.33 | 2.38 | 2.45 | 2.52 | | 2.55 | 2.63 | 2.71 | 2.65 | 2.70 | 2.78 | 2.87 | 2.78 | 2.84 | 2.92 | 3.02 | 2.89 | 2.95 | 3.04 | 3.14 | 2.98 | 3.05 | 3.14 | 3.24 |
| | | Amps | 8.5 | 8.7 | 9.0 | 9.4 | | 9.5 | 8.6 | 10.1 | 10.0 | 10.3 | 10.6 | 11.0 | 10.7 | 11.0 | 11.4 | 11.8 | 11.4 | 11.7 | 12.1 | 12.6 | 12.1 | 12.4 | 12.8 | 13.3 |
| | | Hi PR | 233 | 251 | 265 | 276 | | 281 | 297 | 310 | 297 | 320 | 338 | 352 | 339 | 364 | 385 | 401 | 381 | 410 | 433 | 452 | 421 | 453 | 478 | 499 |
| | | Lo PR | 109 | 116 | 127 | 135 | | 123 | 134 | 143 | 120 | 128 | 139 | 148 | 126 | 134 | 146 | 156 | 132 | 141 | 153 | 163 | 137 | 145 | 159 | 169 |
| | | MBh | 35.9 | 36.6 | 38.3 | 40.9 | | 35.8 | 37.4 | 40.0 | 34.2 | 34.9 | 36.6 | 39.0 | 33.4 | 34.1 | 35.7 | 38.0 | 31.7 | 32.4 | 33.9 | 36.1 | 29.4 | 30.0 | 31.4 | 33.5 |
| | | S/T | 1.00 | 0.98 | 0.88 | 0.71 | | 1.00 | 0.91 | 0.74 | 1.00 | 1.00 | 0.94 | 92.0 | 1.00 | 1.00 | 0.97 | 0.78 | 1.00 | 1.00 | 1.00 | 0.81 | 1.00 | 1.00 | 1.00 | 0.82 |
| | | ΔT | 24 | 24 | 23 | 20 | | 24 | 23 | 20 | 23 | 24 | 23 | 20 | 23 | 23 | 23 | 20 | 22 | 22 | 23 | 20 | 20 | 20 | 21 | 19 |
| | 1350 | ΚW | 2.35 | 2.40 | 2.47 | 2.54 | | 2.57 | 2.65 | 2.73 | 2.67 | 2.72 | 2.81 | 2.89 | 2.80 | 2.86 | 2.95 | 3.04 | 2.91 | 2.97 | 3.07 | 3.16 | 3.01 | 3.07 | 3.17 | 3.27 |
| | | Amps | 9.8 | 8.8 | 9.1 | 9.5 | | 9.5 | 6.6 | 10.2 | 10.1 | 10.4 | 10.7 | 11.1 | 10.8 | 11.1 | 11.5 | 11.9 | 11.5 | 11.8 | 12.2 | 12.7 | 12.2 | 12.5 | 13.0 | 13.5 |
| | | Hi PR | 235 | 253 | 267 | 279 | | 284 | 300 | 313 | 300 | 323 | 341 | 356 | 342 | 368 | 389 | 405 | 385 | 414 | 437 | 456 | 425 | 457 | 483 | 504 |
| | | Lo PR | 110 | 117 | 128 | 137 | - 1 | 124 | 135 | 144 | 121 | 129 | 141 | 150 | 127 | 135 | 148 | 158 | 133 | 142 | 155 | 165 | 138 | 147 | 160 | 171 |
| IDB: Ente | ring Indo | IDB: Entering Indoor Dry Bulb Temperature | lb Temp | rature | | | | | | ٠, | Shaded a | rea refle | Shaded area reflects AHRI conditions | conditio | SU | | | | | | | Amps = | oottdoo | Amps = outdoor unit amps (comp.+fan) | moo) sdı | p.+fan) |

High and low pressures are measured at the liquid and suction service valves.

EXPANDED COOLING DATA — GSX160421F* / CA*F4860*6D*+TXV

| 735 F Signet First not part and part an | | | | | | | | | | | ŏ | JTDOOR | AMBIE | OUTDOOR AMBIENT TEMPERATURE | ERATUR | ₹E | | | | | | | | | |
|---|------------------------------|-----------------------|----------------|-----------|--------|------|---------|------|----------|------|--------|---------|-------|-----------------------------|--------|-------|------|------|------|------|------|------|------|------------|------|
| FOTTIME INDOOR MET BULLE RATIORE 67 71 59 63 67 71 59 63 67 71 59 63 67 71 59 63 67 71 59 63 67 71 59 63 67 71 59 63 67 71 59 63 67 71 50 71 30.2 31.2 31.2 31.2 32.2 32.6 32.0 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.08 0.07 0.04 0.07 0.04 0.07 0.04 0.07 0.04 <t< th=""><th>65ºF</th><th>65ºF</th><th>65ºF</th><th>5ºF</th><th></th><th></th><th>7,</th><th>5ºF</th><th></th><th></th><th>82</th><th>4₀</th><th></th><th></th><th>95</th><th>F.</th><th></th><th></th><th>105</th><th>9F</th><th></th><th></th><th>115</th><th>J₀</th><th></th></t<> | 65ºF | 65ºF | 65ºF | 5ºF | | | 7, | 5ºF | | | 82 | 4₀ | | | 95 | F. | | | 105 | 9F | | | 115 | J ₀ | |
| 67 73 63 67 71 59 63 67 71 59 63 67 71 59 63 67 71 59 63 67 71 50 67 71 50 67 71 50 67< | , | , | | | | | | | | | ENTERI | NG INDO | OR WE | т Висв | TEMPER | ATURE | | | | | ٠ | , | | | |
| 40.9 - 35.2 36.4 39.9 - 34.3 35.6 39.0 - 32.6 39.0 - 32.6 39.0 - 32.6 39.0 - 32.6 39.0 - 32.6 39.0 - 32.0 3 | AIRFLOW 59 63 67 71 59 | 63 67 71 | 67 71 | 71 | _ | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| 0.42 - 0.75 0.62 0.43 - 0.77 0.64 0.45 - 0.80 0.67 0.46 - 0.80 0.67 0.64 0.45 - 0.80 0.67 0.64 0.75 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.82 0.83 0.83 0.85 0.87 0.88 0.87 0.87 0.87 0.87 0.87 0.87 0.87 0.87 0.87 0.87 0.87 0.88 0.87 0.87 0.88 0.87 0.87 | 36.9 38.2 41.9 - | 36.9 38.2 41.9 - | 41.9 - | | - 36.0 | 36.0 | 37.3 | 40.9 | - | 35.2 | 36.4 | 39.9 | | 34.3 | 35.6 | 39.0 | - | 32.6 | 33.8 | 37.0 | , | 30.2 | 31.3 | 34.3 | · |
| 13 - 20 17 13 - 20 17 13 - 19 11 11 11 11 12 12 12 13 13 13 3.3 3.3 3.3 3.9 3.5 3.4 350 19 19 17 13 13 14 13 14 13 14 13 14 13 14 14 13 14 14 13 14 14 14 13 14 <td< td=""><th>0.70 0.59 0.41 -</th><th>0.70 0.59 0.41 -</th><td>0.41 -</td><td><u> </u></td><td>- 0.73</td><td>0.73</td><td>0.61</td><td>0.42</td><td>_</td><td>0.75</td><td>0.62</td><td>0.43</td><td>,</td><td>0.77</td><td>0.64</td><td>0.45</td><td>,</td><td>0.80</td><td>0.67</td><td>0.46</td><td>,</td><td>0.81</td><td>0.67</td><td>0.47</td><td>,</td></td<> | 0.70 0.59 0.41 - | 0.70 0.59 0.41 - | 0.41 - | <u> </u> | - 0.73 | 0.73 | 0.61 | 0.42 | _ | 0.75 | 0.62 | 0.43 | , | 0.77 | 0.64 | 0.45 | , | 0.80 | 0.67 | 0.46 | , | 0.81 | 0.67 | 0.47 | , |
| 3.03 - 3.06 3.12 3.21 - 3.27 3.37 - 3.33 3.39 3.50 - 3.43 3.50 - 3.43 3.50 - 3.43 3.50 - 3.43 3.50 - 3.43 3.50 - 3.41 3.50 - 3.41 3.50 - 3.42 3.50 - 3.51 1.30 - 1.31 1.34 1.39 - 1.39 1.42 - 1.31 1.34 1.39 - 1.42 - 1.43 - 1.42 1.42 - 1.42 1.42 - 1.42 1.43 - 1.42 1.42 - 1.42 1.43 1.42 1.42 1.42 1.42 <td< td=""><th>19 17 13 -</th><th>19 17 13 -</th><td>13 -</td><td>,</td><td>- 20</td><td>20</td><td>17</td><td>13</td><td>_</td><td>20</td><td>17</td><td>13</td><td>_</td><td>20</td><td>17</td><td>13</td><td>,</td><td>20</td><td>17</td><td>13</td><td>_</td><td>18</td><td>16</td><td>12</td><td>_</td></td<> | 19 17 13 - | 19 17 13 - | 13 - | , | - 20 | 20 | 17 | 13 | _ | 20 | 17 | 13 | _ | 20 | 17 | 13 | , | 20 | 17 | 13 | _ | 18 | 16 | 12 | _ |
| 11.3 - 11.6 11.8 12.2 - 12.6 13.1 - 13.4 13.9 - 13.9 <th>2.70 2.76 2.83 -</th> <th>2.70 2.76 2.83 -</th> <td>2.83</td> <td>,</td> <td>- 2.89</td> <td>2.89</td> <td>2.95</td> <td>3.03</td> <td></td> <td>3.06</td> <td>3.12</td> <td>3.21</td> <td>,</td> <td>3.20</td> <td>3.27</td> <td>3.37</td> <td>,</td> <td>3.33</td> <td>3.39</td> <td>3.50</td> <td>,</td> <td>3.43</td> <td>3.50</td> <td>3.61</td> <td>,</td> | 2.70 2.76 2.83 - | 2.70 2.76 2.83 - | 2.83 | , | - 2.89 | 2.89 | 2.95 | 3.03 | | 3.06 | 3.12 | 3.21 | , | 3.20 | 3.27 | 3.37 | , | 3.33 | 3.39 | 3.50 | , | 3.43 | 3.50 | 3.61 | , |
| 280 281 362 319 - 320 344 363 - 359 387 409 - 397 427 125 - 112 119 130 - 118 125 137 - 124 131 143 - 128 136 44.3 - 118 125 137 - 124 131 143 - 128 136 0.44 - 0.77 0.65 0.45 - 0.80 0.67 0.46 - 0.83 0.69 0.48 0.79 0.89 0.79 0.83 0.69 0.48 0.79 0.89 0.79 0.89 0.79 0.83 0.69 0.48 0.79 0.89 0.79 0.89 0.79 0.89 0.79 0.89 0.79 0.89 0.79 0.89 0.79 0.83 0.89 0.89 0.89 0.79 0.89 0.79 0.89 0.79 0.89 | 9.9 10.1 10.4 - | 9.9 10.1 10.4 - | 10.4 | , | - 10.7 | 10.7 | 10.9 | 11.3 | _ | 11.6 | 11.8 | 12.2 | , | 12.3 | 12.6 | 13.1 | , | 13.1 | 13.4 | 13.9 | , | 13.9 | 14.2 | 14.7 | , |
| 44.3 - 112 119 130 - 118 125 137 - 124 131 143 - 128 136 40.1 - 128 136 44.3 - 131 143 - 128 136 40.1 - 128 136 40.1 - 128 136 40.1 - 127 13.0 42.2 - 135 36.6 40.1 - 137 33.9 9.8 9.8 42.2 - 136 6.6 0.48 - 13.0 0.8 0.67 0.46 - 0.83 0.69 0.48 0.79 0.78 0.79 0.83 0.69 0.48 0.79 0.84 0.70 0.88 0.99 0.48 0.70 0.83 0.69 0.48 0.79 0.88 0.79 0.83 0.79 0.83 0.79 0.83 0.79 0.83 0.79 0.79 0.79 0.79 0.79 0.79 0.79 <th>220 237 250 -</th> <th>220 237 250 -</th> <td>250 -</td> <td>•</td> <td>- 247</td> <td>247</td> <td>265</td> <td>280</td> <td>,</td> <td>281</td> <td>302</td> <td>319</td> <td>_</td> <td>320</td> <td>344</td> <td>363</td> <td>,</td> <td>359</td> <td>387</td> <td>409</td> <td>-</td> <td>397</td> <td>427</td> <td>451</td> <td>,</td> | 220 237 250 - | 220 237 250 - | 250 - | • | - 247 | 247 | 265 | 280 | , | 281 | 302 | 319 | _ | 320 | 344 | 363 | , | 359 | 387 | 409 | - | 397 | 427 | 451 | , |
| 44.3 - 38.1 39.5 43.3 - 37.2 38.5 42.2 - 35.3 36.6 40.1 - 32.7 33.9 0.44 - 0.77 0.65 0.45 - 0.86 0.67 0.46 - 0.83 0.69 0.48 - 0.84 - 0.84 0.70 0.84 0.70 0.88 0.67 0.46 - 0.83 0.69 0.48 - 0.84 0.70 0.89 0.70 0.89 0.70 0.83 0.69 0.48 0.69 0.48 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.81 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.80 0.70 0.89 0.70 0.89 0.70 0.89 | 102 109 119 - | 102 109 119 - | 119 - | - | - 108 | 108 | 115 | 125 | - | 112 | 119 | 130 | _ | 118 | 125 | 137 | - | 124 | 131 | 143 | - | 128 | 136 | 148 | - |
| 0.44 - 0.77 0.65 0.45 - 0.86 0.67 0.46 - 0.83 0.69 0.48 - 0.84 - 0.84 0.69 0.48 - 0.84 0.70 0.84 0.89 0.70 0.84 - 0.84 0.70 0.84 0.89 0.70 0.84 0.89 0.70 0.84 0.89 0.70 0.84 0.89 0.70 0.84 0.89 0.70 0.84 0.89 0.70 0.84 0.89 0.70 0.89 0.70 0.89 0.89 0.70 0.89 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 0.70 0.89 <t< td=""><th>40.0 41.4 45.4 -</th><th>40.0 41.4 45.4 -</th><td>45.4 -</td><td>-</td><td>- 39.0</td><td>39.0</td><td>40.5</td><td>44.3</td><td></td><td>38.1</td><td>39.5</td><td>43.3</td><td></td><td>37.2</td><td>38.5</td><td>42.2</td><td></td><td>35.3</td><td>36.6</td><td>40.1</td><td>1</td><td>32.7</td><td>33.9</td><td>37.1</td><td></td></t<> | 40.0 41.4 45.4 - | 40.0 41.4 45.4 - | 45.4 - | - | - 39.0 | 39.0 | 40.5 | 44.3 | | 38.1 | 39.5 | 43.3 | | 37.2 | 38.5 | 42.2 | | 35.3 | 36.6 | 40.1 | 1 | 32.7 | 33.9 | 37.1 | |
| 13 - 19 17 13 - 19 17 13 - 19 17 13 - 19 17 13 - 19 17 13 - 19 17 13 - 19 17 13 - 19 17 13 - 19 17 13 - 13 3.48 3.58 - 3.51 3.59 - 14 3 14 3 14 3 14 3 14 3 14 3 14 3 14 3 14 3 14 3 14 3 14 3 14 3 13 3 14 3 13 14 15 14 15 14 | 0.73 0.61 0.42 - 0.75 | 0.73 0.61 0.42 - 0.75 | 0.42 - 0.75 | - 0.75 | | | 0.63 | 0.44 | _ | 0.77 | 0.65 | 0.45 | _ | 0.80 | 0.67 | 0.46 | , | 0.83 | 69.0 | 0.48 | - | 0.84 | 0.70 | 0.48 | , |
| 3.10 3.13 3.19 3.29 3.28 3.45 -6 3.40 3.48 3.48 3.45 -7 3.40 3.48 3.58 -8 3.51 3.59 13.5 3.49 3.48 3.58 -8 3.51 3.59 3.51 3.59 14.3 -9 3.51 3.59 3.51 3.59 4.71 -9 4.41< | 19 17 13 - 19 | 19 17 13 - 19 | 13 - 19 | - 19 | | | 17 | 13 | , | 19 | 17 | 13 | , | 19 | 17 | 13 | , | 19 | 17 | 13 | , | 18 | 16 | 12 | , |
| 11.6 - 11.9 12.2 12.6 - 12.7 13.0 13.4 - 13.5 13.5 13.8 14.3 - 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.9 | 2.76 2.82 2.90 - | 2.76 2.82 2.90 - | 2.90 - | , | - 2.96 | 2.96 | 3.02 | 3.10 | <u>'</u> | 3.13 | 3.19 | 3.29 | _ | 3.28 | 3.34 | 3.45 | , | 3.40 | 3.48 | 3.58 | - | 3.51 | 3.59 | 3.70 | , |
| 289 - 289 311 329 - 329 355 374 - 371 399 421 - 499 441 129 - 116 123 134 - 122 129 141 - 127 135 148 - 132 140 45.7 - 39.2 43.5 - 127 135 148 - 132 140 45.7 - 39.2 43.5 - 36.4 37.7 41.3 - 132 140 0.46 - 0.81 0.70 0.48 - 0.84 0.73 0.73 0.73 0.73 34.9 0.73 0. | 10.1 10.4 10.7 - 10.9 | 10.1 10.4 10.7 - 10.9 | 10.7 - 10.9 | - 10.9 | | | 11.2 | 11.6 | | 11.9 | 12.2 | 12.6 | | 12.7 | 13.0 | 13.4 | , | 13.5 | 13.8 | 14.3 | 1 | 14.3 | 14.6 | 15.1 | |
| 45.7 - 36.2 4.0.7 - 44.6 - 38.3 39.7 43.5 - 127 135 148 - 132 140 - 44.6 - 38.3 39.7 43.5 - 15.4 13.7 41.3 - 132 140 - 14.6 - 38.3 39.7 43.5 - 36.4 37.7 41.3 - 13.7 14.9 - 14.8 - 14.3 - 14.9 - 18.8 - 14.8 - 14.8 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.8 14.9 - 14.4 14.8 14.9 - 14.4 14.4 - 14.4 | 227 244 258 - | 227 244 258 - | 258 - | , | - 254 | 254 | 274 | 289 | , | 289 | 311 | 329 | , | 329 | 355 | 374 | | 371 | 399 | 421 | , | 409 | 441 | 465 | , |
| 45.7 - 39.2 40.7 44.6 - 38.3 39.7 43.5 - 36.4 37.7 41.3 - 33.7 34.9 0.46 - 0.81 0.68 0.47 - 0.84 0.70 0.88 0.73 0.50 - 0.88 0.73 12 - 19 16 12 - 18 16 12 - 17 15 3.13 - 3.31 - 19 16 12 - 18 16 12 - 17 15 11.7 - 12.9 13.3 3.37 3.47 - 3.43 3.50 3.61 - 3.54 3.62 11.7 - 12.9 13.1 13.6 - 13.6 14.4 - 14.4 14.4 - 14.4 14.5 - 14.4 44.5 292 3.14 332 - 123 131 | 105 112 122 - | 105 112 122 - | 122 - | - | - 111 | 111 | 118 | 129 | - | 116 | 123 | 134 | - | 122 | 129 | 141 | - | 127 | 135 | 148 | - | 132 | 140 | 153 | - |
| 0.46 - 0.81 0.68 0.47 - 0.84 0.70 0.48 - 0.87 0.73 0.50 - 0.88 0.73 12 - 19 16 12 - 18 16 12 - 17 15 3.13 - 1.2 1 16 12 - 18 16 12 - 17 15 11.7 - 12.1 13.3 3.37 3.47 - 3.43 3.50 3.61 - 3.54 3.62 11.7 - 12.3 12.7 - 12.8 13.1 13.6 - 14.4 - 14.4 14.8 14.8 292 - 292 314 332 - 123 131 143 - 129 137 149 - 144 445 131 - 123 131 143 - 129 137 149 | MBh 41.2 42.7 46.7 - 40.2 | 41.2 42.7 46.7 - | 46.7 - | , | - 40.2 | 40.2 | 41.7 | | | 39.2 | 40.7 | 44.6 | | 38.3 | 39.7 | 43.5 | | 36.4 | 37.7 | 41.3 | - | 33.7 | 34.9 | 38.3 | |
| 12 - 19 16 12 - 19 16 12 - 18 16 12 - 17 15 3.13 - 3.31 3.37 3.47 - 3.43 3.50 3.61 - 3.54 3.62 11.7 - 12.0 12.3 12.7 - 12.8 13.1 13.6 - 14.4 - 14.4 14.8 14.8 292 - 292 314 332 - 133 358 378 - 374 403 425 - 445 445 131 - 173 131 143 - 129 137 149 - 133 142 | 0.76 0.64 0.44 - | 0.76 0.64 0.44 - | 0.44 - | <u> </u> | - 0.79 | 0.79 | 99.0 | | , | 0.81 | 0.68 | 0.47 | , | 0.84 | 0.70 | 0.48 | , | 0.87 | 0.73 | 0.50 | , | 0.88 | 0.73 | 0.51 | , |
| 3.13 - 3.15 3.21 3.31 - 3.37 3.47 - 3.43 3.50 3.61 - 3.54 3.62 11.7 - 12.0 12.3 12.7 - 12.8 13.1 13.6 - 14.0 14.4 - 14.4 14.8 292 - 292 314 332 - 333 358 378 - 374 403 425 - 414 445 131 - 117 124 136 - 123 131 143 - 129 137 149 - 133 142 | 18 16 12 - | 18 16 12 - | 12 - | , | - 19 | 19 | 16 | | 1 | 19 | 16 | 12 | 1 | 19 | 16 | 12 | 1 | 18 | 16 | 12 | 1 | 17 | 15 | 11 | |
| 11.7 - 12.0 12.3 12.7 - 12.8 13.1 13.6 - 13.6 14.0 14.4 - 14.4 14.8 14.8 292 - 292 314 332 - 333 358 378 - 374 403 425 - 414 445 131 - 117 124 136 - 123 131 143 - 129 137 149 - 133 142 | 2.78 2.84 2.92 - | 2.78 2.84 2.92 - | 2.92 | , | - 2.98 | 2.98 | 3.04 | | , | 3.15 | 3.21 | 3.31 | , | 3.30 | 3.37 | 3.47 | , | 3.43 | 3.50 | 3.61 | , | 3.54 | 3.62 | 3.73 | , |
| 292 - 292 314 332 - 333 358 378 - 374 403 425 - 414 445 131 - 117 124 136 - 123 131 143 - 129 137 149 - 133 142 | 10.2 10.5 10.8 - | 10.2 10.5 10.8 - | 10.8 | , | - 11.0 | 11.0 | 11.3 | | _ | 12.0 | 12.3 | 12.7 | _ | 12.8 | 13.1 | 13.6 | ' | 13.6 | 14.0 | 14.4 | , | 14.4 | 14.8 | 15.3 | _ |
| 131 - 117 124 136 - 123 131 143 - 129 137 149 - 133 142 | 229 246 260 - | 229 246 260 - | 260 - | , | - 257 | 257 | 276 | | , | 292 | 314 | 332 | _ | 333 | 358 | 378 | , | 374 | 403 | 425 | - | 414 | 445 | 470 | , |
| | 106 113 124 - | 106 113 124 - | 124 - | - | - 112 | 112 | 120 | | - | 117 | 124 | 136 | _ | 123 | 131 | 143 | - | 129 | 137 | 149 | - | 133 | 142 | 155 | - |
| | MBh 37.5 38.6 41.8 44.9 36.6 | 38.6 41.8 44.9 | 38.6 41.8 44.9 | 41.8 44.9 | | | 37.7 | 40.8 | 43.8 | 35.8 | 36.8 | 39.9 | 42.8 | 34.9 | 35.9 | 38.9 | 41.7 | 33.1 | 34.1 | 36.9 | 39.6 | 30.7 | 31.6 | 34.2 | 36.7 |

| np.+fan) | nps (con | or unit a | Amps = outdoor unit amps (comp.+fan | Amps | | | | | | S | ondition | Shaded area reflects ACCA (TVA) conditions | ects ACC | area refle | Shaded a | | | | | | | erature | ulb Temp | IDB: Entering Indoor Dry Bulb Temperature | ering Indo | IDB: Ente |
|----------|----------|-----------|-------------------------------------|------|------|------|------|------|------|------|----------|--|----------|------------|----------|------|------|------|------|------|------|---------|----------|---|------------|-----------|
| 166 | 156 | 143 | 134 | 161 | 151 | 138 | 130 | 153 | 144 | 132 | 124 | 146 | 137 | 126 | 118 | 140 | 132 | 121 | 114 | 133 | 125 | 114 | 107 | Lo PR | | |
| 495 | 475 | 450 | 418 | 448 | 430 | 407 | 378 | 398 | 382 | 362 | 336 | 350 | 335 | 318 | 295 | 308 | 295 | 279 | 259 | 274 | 263 | 249 | 231 | Hi PR | | |
| 16.0 | 15.4 | 14.9 | 14.6 | 15.1 | 14.6 | 14.1 | 13.8 | 14.2 | 13.7 | 13.2 | 12.9 | 13.3 | 12.8 | 12.4 | 12.1 | 12.2 | 11.8 | 11.4 | 11.1 | 11.3 | 10.9 | 10.6 | 10.3 | Amps | | |
| 3.88 | 3.76 | 3.65 | 3.57 | 3.75 | 3.64 | 3.53 | 3.46 | 3.61 | 3.50 | 3.40 | 3.33 | 3.44 | 3.34 | 3.24 | 3.17 | 3.25 | 3.15 | 3.06 | 3.00 | 3.03 | 2.94 | 2.86 | 2.80 | ΚW | 1575 | |
| 10 | 15 | 18 | 20 | 11 | 16 | 20 | 21 | 11 | 16 | 70 | 22 | 11 | 16 | 20 | 21 | 11 | 16 | 20 | 21 | 11 | 16 | 20 | 21 | ΔT | | |
| 0.43 | 0.67 | 0.89 | 1.00 | 0.43 | 0.67 | 0.88 | 0.99 | 0.41 | 0.64 | 0.85 | 0.95 | 0.40 | 0.62 | 0.82 | 0.92 | 0.39 | 0.61 | 0.80 | 06.0 | 0.38 | 0.59 | 0.78 | 0.87 | S/T | | |
| 41.0 | 38.2 | 35.3 | 34.3 | 44.2 | 41.2 | 38.1 | 37.0 | 46.6 | 43.4 | 40.1 | 38.9 | 47.7 | 44.5 | 41.1 | 39.9 | 48.9 | 45.6 | 42.1 | 40.9 | 50.1 | 46.6 | 43.1 | 41.9 | MBh | | |
| 165 | 155 | 142 | 133 | 159 | 149 | 137 | 129 | 152 | 143 | 131 | 123 | 145 | 136 | 124 | 117 | 139 | 131 | 120 | 112 | 132 | 124 | 113 | 106 | Lo PR | | |
| 490 | 470 | 445 | 414 | 444 | 425 | 403 | 374 | 394 | 378 | 358 | 333 | 346 | 332 | 314 | 292 | 305 | 292 | 276 | 257 | 271 | 260 | 246 | 229 | Hi PR | | |
| 15.9 | 15.3 | 14.8 | 14.4 | 15.0 | 14.4 | 14.0 | 13.6 | 14.1 | 13.6 | 13.1 | 12.8 | 13.2 | 12.7 | 12.3 | 12.0 | 12.1 | 11.7 | 11.3 | 11.0 | 11.2 | 10.8 | 10.5 | 10.2 | Amps | | |
| 3.85 | 3.73 | 3.62 | 3.54 | 3.72 | 3.61 | 3.50 | 3.43 | 3.58 | 3.47 | 3.37 | 3.30 | 3.41 | 3.31 | 3.21 | 3.15 | 3.22 | 3.13 | 3.04 | 2.98 | 3.01 | 2.92 | 2.84 | 2.78 | kW | 1400 | 75 |
| 11 | 16 | 19 | 21 | 12 | 17 | 20 | 22 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 22 | 12 | 17 | 21 | 22 | 12 | 17 | 20 | 22 | ΔT | | |
| 0.41 | 0.64 | 0.85 | 0.95 | 0.41 | 0.64 | 0.84 | 0.94 | 0.40 | 0.61 | 0.81 | 0.91 | 0.38 | 09.0 | 0.79 | 0.88 | 0.37 | 0.58 | 0.77 | 0.86 | 0.36 | 0.56 | 0.74 | 0.83 | S/T | | |
| 39.8 | 37.1 | 34.2 | 33.3 | 43.0 | 40.0 | 37.0 | 35.9 | 45.2 | 42.1 | 38.9 | 37.8 | 46.3 | 43.2 | 39.9 | 38.7 | 47.5 | 44.2 | 40.9 | 39.7 | 48.6 | 45.3 | 41.8 | 40.6 | MBh | | |
| 160 | 150 | 137 | 129 | 154 | 145 | 133 | 125 | 147 | 138 | 127 | 119 | 140 | 132 | 121 | 113 | 135 | 127 | 116 | 109 | 128 | 120 | 110 | 103 | Lo PR | | |
| 476 | 456 | 432 | 401 | 430 | 413 | 391 | 363 | 383 | 367 | 347 | 323 | 336 | 322 | 305 | 283 | 295 | 283 | 268 | 249 | 263 | 252 | 239 | 222 | Hi PR | | |
| 15.4 | 14.9 | 14.4 | 14.0 | 14.6 | 14.0 | 13.6 | 13.3 | 13.7 | 13.2 | 12.8 | 12.5 | 12.8 | 12.3 | 11.9 | 11.7 | 11.8 | 11.4 | 11.0 | 10.8 | 10.9 | 10.5 | 10.2 | 10.0 | Amps | | |
| 3.76 | 3.64 | 3.53 | 3.46 | 3.64 | 3.53 | 3.42 | 3.35 | 3.50 | 3.39 | 3.29 | 3.23 | 3.33 | 3.23 | 3.14 | 3.08 | 3.15 | 3.06 | 2.97 | 2.91 | 2.94 | 2.86 | 2.78 | 2.72 | ΚW | 1225 | |
| 11 | 16 | 19 | 21 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 22 | ΔT | | |
| 0.40 | 0.62 | 0.82 | 0.92 | 0.40 | 0.62 | 0.81 | 0.91 | 0.38 | 0.59 | 0.78 | 0.88 | 0.37 | 0.57 | 0.76 | 0.85 | 0.36 | 0.56 | 0.74 | 0.83 | 0.35 | 0.54 | 0.71 | 0.80 | S/T | | |
| 36.7 | 34.2 | 31.6 | 30.7 | 39.6 | 36.9 | 34.1 | 33.1 | 41.7 | 38.9 | 35.9 | 34.9 | 42.8 | 39.9 | 36.8 | 35.8 | 43.8 | 40.8 | 37.7 | 36.6 | 44.9 | 41.8 | 38.6 | 37.5 | MBh | | |
| | | | | | | | | | | | | Ì | | | | Ì | | | | | | | | | | J |

IDB: Entering Indoor Dry Bulo Temperature High and Iow pressures are measured at the liquid and suction service valves.

Expanded Cooling Data — GSX160421F*/CA*F4860*6D*+TXV (cont.)

| DB | 67 | | | | | | | ŀ | | | | | | | | L | | | |
|--|----|-------|----------|---------|------|--------|---------|--------|--------------------------------------|--------|------|------|--------|--------|---------|-----------|----------|-----------|--------|
| MBh | | | 75ºF | | | 85ºF | F. | | | 95º F | | | | 105≗F | | - | | 115ºF | |
| MBh 38.2 39.0 41.7 S/T 0.88 0.82 0.67 AT 25 24 21 1225 kW 2.74 2.80 2.88 Hi PR 224 241 255 Hi PR 224 241 255 Ho PR 104 111 121 MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 AT 25 24 21 CO PR 104 111 121 AT 25 24 21 AT 26 294 AT 26 294 AT 27 28 28 263 Hi PR 231 249 263 Hi PR 231 249 263 MBh 42.6 43.5 46.5 MB 42.6 43.5 46.5 AT 24 23 206 | - | | | | | ENTERI | NG INDO | OR WET | ENTERING INDOOR WET BULB TEMPERATURE | EMPER# | TURE | | | | | | | | |
| 1225 kW 2.74 2.80 6.67 AT 25 24 21 Amps 10.0 10.3 10.6 Hi PR 224 241 255 Lo PR 104 111 121 MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 AT 25 24 21 AT 25 24 21 1400 kW 2.80 2.86 2.94 Amps 10.3 10.6 10.9 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 | l | _ | 23 67 | 7 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | . 19 | 71 5 | 9 69 | 63 67 | 71 |
| S/T 0.88 0.82 0.67 LOF LOF 1.25 24 21 LOF Hi PR 2.24 2.88 Hi PR 2.24 2.41 2.55 LO PR 1.04 1.11 1.21 MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 AT 2.5 2.4 2.1 Amps 10.3 10.6 10.9 Hi PR 2.31 2.49 2.63 Hi PR 2.31 2.49 2.63 LO PR 1.07 1.14 1.25 MBh 42.6 43.5 46.5 Amps 2.87 2.88 2.94 MBh 42.6 43.5 46.5 Amps 2.87 2.88 2.94 Amps 2.87 2.88 2.94 Amps 2.87 2.88 2.95 Amps 2.88 2.9 | | ł | 8.1 40. | 7 43.5 | 36.4 | 37.2 | 39.7 | 42.5 | 35.5 | 36.3 | 38.8 | 41.4 | 33.7 | 34.5 | 36.8 3 | 39.4 | 1.2 31 | .9 34. | 1 36.5 |
| 1225 kW 2.74 2.80 2.88 Amps 10.0 10.3 10.6 Hi PR 224 241 255 Lo PR 104 111 121 MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 AT 25 24 21 1400 kW 2.80 2.86 2.94 Amps 10.3 10.6 10.9 Hi PR 23 263 Lo PR 107 114 125 Co PR 107 144 125 NBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 Amps 28 265 | | | .85 0.69 | 9 0.52 | 0.93 | 0.87 | 0.71 | 0.53 | 96.0 | 0.90 | 0.73 | 0.55 | 00.1 | 0.93 | 0.76 0. | 0.57 1. | .00 00.1 | 0.94 0.77 | 7 0.57 |
| 1225 kW 2.74 2.80 2.88 Amps 10.0 10.3 10.6 Hi PR 224 241 255 Lo PR 104 111 121 MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 ΔT 25 24 21 Amps 10.3 10.6 10.9 Hi PR 2.80 2.86 2.94 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 AT 24 23 20 AT 28 26 AT 28 265 | | | 24 21 | 17 | 25 | 24 | 21 | 17 | 26 | 25 | 21 | 17 | 25 | 24 | 21 | 17 | 24 2 | 23 20 | 16 |
| Amps 10.0 10.3 10.6 Hi PR 224 241 255 Lo PR 104 111 121 MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 ΔT 25 24 21 Amps 10.3 10.6 10.9 Hi PR 23 263 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 287 288 206 AM 287 288 206 AM 287 288 206 | | | .99 3.08 | 3.17 | 3.10 | 3.17 | 3.26 | 3.36 | 3.25 | 3.32 | 3.42 | 3.52 | 3.38 | 3.45 | 3.55 3. | 3.66 | 3.49 3. | 3.56 3.67 | 7 3.79 |
| Hi PR 224 241 255 Lo PR 104 111 121 MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 AT 25 24 21 Amps 10.3 10.6 10.9 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 | | | 1.1 11.5 | .5 11.9 | 11.8 | 12.1 | 12.5 | 12.9 | 12.6 | 12.9 | 13.3 | 13.8 | 13.4 | .3.7 | 14.2 1 | 1.7 | 4.2 14 | 14.5 15.0 | 0 15.6 |
| 1400 kW 1.04 111 121 AMBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 AT 25 24 21 Amps 10.3 10.6 10.9 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 | | | 71 286 | 6 298 | 286 | 308 | 325 | 339 | 326 | 351 | 371 | 386 | 367 | 395 | 417 4 | 435 4 | 405 43 | 436 461 | 1 480 |
| MBh 41.4 42.3 45.2 S/T 0.91 0.85 0.69 AT 25 24 21 Amps 10.3 10.6 10.9 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 | | 110 1 | 117 128 | 8 136 | 114 | 122 | 133 | 142 | 120 | 128 | 140 | 149 | 126 | 134 | 146 1 | 156 1 | 130 13 | 139 151 | 161 |
| S/T 0.91 0.85 0.69 AT 25 24 21 Amps 10.3 10.6 10.9 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 249 263 AT 249 263 A | | ł | 1.3 44.1 | .1 47.1 | 39.4 | 40.3 | 43.1 | 46.0 | 38.5 | 39.3 | 45.0 | 44.9 | 36.5 | 37.3 | 39.9 4 | 42.7 | 33.9 34 | 34.6 37.0 | 0 39.5 |
| 1400 kW 2.80 2.86 2.94 Amps 10.3 10.6 10.9 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 | | | .88 0.72 | 72 0.54 | 0.96 | 06.0 | 0.74 | 0.55 | 1.00 | 0.93 | 92.0 | 0.57 | 1.00 (| 0.97 | 0.79 | 0.59 1 | 1.00 0. | 0.98 0.80 | 0 0.59 |
| 1400 kW 2.80 2.86 2.94 Amps 10.3 10.6 10.9 Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 Lo PR 287 288 265 | | | 24 21 | 1 17 | 25 | 24 | 21 | 17 | 25 | 24 | 21 | 17 | 24 | 24 | 21 | 17 | 22 2 | 22 19 | 15 |
| Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 | | | .06 3.15 | .5 3.25 | 3.18 | 3.24 | 3.34 | 3.44 | 3.33 | 3.40 | 3.50 | 3.61 | 3.46 | 3.53 | 3.64 | 3.75 3 | 3.57 3. | 3.65 3.76 | 6 3.88 |
| Hi PR 231 249 263 Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 AT 24 23 20 | | | 1.4 11.8 | .8 12.2 | 12.1 | 12.4 | 12.8 | 13.3 | 12.9 | 13.2 | 13.7 | 14.2 | 13.8 | 14.1 | 14.6 | 15.1 | 14.6 14 | 14.9 15.4 | 4 16.0 |
| Lo PR 107 114 125 MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 ΔT 24 23 20 WM 28.7 28.2 26.5 | | | 79 295 | 5 308 | 295 | 318 | 335 | 350 | 336 | 362 | 382 | 398 | 378 | 407 | 430 4 | 448 4 | 418 4 | 450 475 | 5 495 |
| MBh 42.6 43.5 46.5 S/T 0.95 0.89 0.73 ΔT 24 23 20 MW 287 288 2 06 | | | .21 132 | 2 140 | 118 | 126 | 137 | 146 | 124 | 132 | 144 | 153 | 130 | 138 | 151 1 | 161 1 | 134 1 | 143 156 | 5 166 |
| S/T 0.95 0.89 0.73 ΔT 24 23 20 ΔW 2 82 2 95 | | 1 | 2.5 45.4 | .4 48.6 | 40.6 | 41.5 | 44.3 | 47.4 | 39.6 | 40.5 | 43.3 | 46.2 | 37.6 | 38.5 4 | 41.1 4 | 43.9 3 | 34.9 35 | 35.6 38.2 | 1 40.7 |
| ΔT 24 23 20 kW 28 296 | | | .93 0.75 | 5 0.56 | 1.00 | 0.95 | 0.77 | 0.58 | 1.00 | 1.00 | 0.80 | 09.0 | 1.00 | 1.00 | 0.83 0. | 0.62 1. | 1.00 1. | 1.00 0.83 | 3 0.62 |
| 787 788 798 | | | 23 20 |) 16 | 24 | 23 | 20 | 16 | 23 | 24 | 20 | 16 | 22 | 22 | 20 1 | 16 | 20 2 | 21 19 | 15 |
| 2.30 | | | .08 3.17 | .7 3.27 | 3.20 | 3.26 | 3.36 | 3.47 | 3.35 | 3.42 | 3.53 | 3.64 | 3.49 | 3.56 | 3.67 3. | 3.78 | 3.60 3. | 3.67 3.79 | 9 3.91 |
| Amps 10.4 10.7 11.0 | | | 1.5 11.9 | .9 12.3 | 12.2 | 12.5 | 12.9 | 13.4 | 13.0 | 13.4 | 13.8 | 14.3 | 13.9 | 4.2 | 14.7 | 1.2 1. | .4.7 15 | 5.1 15.6 | 5 16.2 |
| 4 251 265 | | | .82 298 | 8 311 | 298 | 321 | 339 | 353 | 340 | 365 | 386 | 402 | 382 | 411 , | 434 4 | 453 4 | 422 4 | 454 480 |) 500 |
| 9 116 126 | | | 22 133 | 3 142 | 119 | 127 | 138 | 147 | 125 | 133 | 145 | 155 | 131 | 140 | 152 1 | 162 1 | 136 1, | 144 158 | 3 168 |

| | | MBh | 38.8 | 39.6 | 41.5 | 44.2 | 37.9 | 38.7 | 40.5 | 43.2 | 37.0 | 37.7 | 39.5 | 42.2 | 36.1 | 36.8 | 38.6 | 41.2 | 34.3 | 35.0 | 36.6 | 39.1 | 31.8 | 32.4 | 33.9 | 36.2 |
|-------------------------|-------------------------|---|--------------------|----------------------|----------|-----------|-----------|---------|------|------|--------|------------|--------------------------------------|-----------|------|------|------|------|------|------|------|------|---|---|----------|------------------|
| | | S/T | 0.92 | 0.89 | 0.80 | 0.65 | 0.95 | 0.92 | 0.83 | 0.67 | 0.98 | 0.94 | 0.85 | 69.0 | 1.00 | 0.97 | 0.88 | 0.71 | 1.00 | 1.00 | 0.91 | 0.74 | 1.00 | 1.00 | 0.92 | 0.74 |
| | | ΔT | 27 | 56 | 25 | 22 | 27 | 27 | 25 | 22 | 27 | 27 | 25 | 22 | 27 | 27 | 25 | 22 | 56 | 56 | 25 | 22 | 24 | 24 | 23 | 20 |
| | 1225 | k | 2.76 | 2.82 | 2.90 | 2.98 | 2.96 | 3.01 | 3.10 | 3.20 | 3.13 | 3.19 | 3.28 | 3.38 | 3.28 | 3.34 | 3.44 | 3.55 | 3.40 | 3.47 | 3.58 | 3.69 | 3.51 | 3.59 | 3.70 | 3.82 |
| | | Amps | 10.1 | 10.4 | 10.7 | 11.1 | 10.9 | 11.2 | 11.6 | 12.0 | 11.9 | 12.2 | 12.6 | 13.0 | 12.7 | 13.0 | 13.4 | 13.9 | 13.5 | 13.8 | 14.3 | 14.8 | 14.3 | 14.6 | 15.1 | 15.7 |
| | | Hi PR | 227 | 244 | 257 | 269 | 254 | 274 | 289 | 301 | 289 | 311 | 329 | 343 | 329 | 354 | 374 | 390 | 371 | 399 | 421 | 439 | 409 | 441 | 465 | 485 |
| | | Lo PR | 105 | 112 | 122 | 130 | 111 | 118 | 129 | 138 | 116 | 123 | 134 | 143 | 121 | 129 | 141 | 150 | 127 | 135 | 148 | 157 | 132 | 140 | 153 | 163 |
| <u> </u> | | MBh | 42.1 | 42.9 | 44.9 | 47.9 | 41.1 | 41.9 | 43.9 | 46.8 | 40.1 | 40.9 | 42.8 | 45.7 | 39.1 | 39.9 | 41.8 | 44.6 | 37.2 | 37.9 | 39.7 | 42.4 | 34.4 | 35.1 | 36.8 | 39.2 |
| | | S/T | 0.95 | 0.92 | 0.83 | 0.67 | 0.99 | 0.95 | 0.86 | 0.70 | 1.00 | 0.98 | 0.88 | 0.71 | 1.00 | 1.00 | 0.91 | 0.74 | 1.00 | 1.00 | 0.94 | 0.77 | 1.00 | 1.00 | 0.95 | 0.77 |
| | | ΔT | 56 | 56 | 24 | 21 | 27 | 56 | 25 | 21 | 56 | 56 | 25 | 21 | 56 | 56 | 25 | 22 | 24 | 25 | 25 | 21 | 23 | 23 | 23 | 20 |
| 85 | 1400 | k | 2.82 | 2.88 | 2.96 | 3.05 | 3.02 | 3.08 | 3.17 | 3.27 | 3.20 | 3.26 | 3.36 | 3.47 | 3.35 | 3.42 | 3.53 | 3.64 | 3.49 | 3.56 | 3.67 | 3.78 | 3.60 | 3.67 | 3.79 | 3.91 |
| | | Amps | 10.4 | 10.7 | 11.0 | 11.4 | 11.2 | 11.5 | 11.9 | 12.3 | 12.2 | 12.5 | 12.9 | 13.4 | 13.0 | 13.4 | 13.8 | 14.3 | 13.9 | 14.2 | 14.7 | 15.2 | 14.7 | 15.1 | 15.6 | 16.2 |
| | | Hi PR | 234 | 251 | 265 | 277 | 262 | 282 | 298 | 311 | 298 | 321 | 339 | 353 | 340 | 365 | 386 | 405 | 382 | 411 | 434 | 453 | 422 | 454 | 480 | 200 |
| | | Lo PR | 109 | 116 | 126 | 134 | 115 | 122 | 133 | 142 | 119 | 127 | 138 | 147 | 125 | 133 | 145 | 155 | 131 | 140 | 152 | 162 | 136 | 144 | 158 | 168 |
| <u></u> | | MBh | 43.3 | 44.2 | 46.3 | 49.4 | 42.3 | 43.2 | 45.2 | 48.2 | 41.3 | 42.1 | 44.1 | 47.1 | 40.3 | 41.1 | 43.0 | 45.9 | 38.3 | 39.0 | 40.9 | 43.6 | 35.5 | 36.2 | 37.9 | 40.4 |
| | | S/T | 1.00 | 96.0 | 0.87 | 0.70 | 1.00 | 1.00 | 0.90 | 0.73 | 1.00 | 1.00 | 0.92 | 0.75 | 1.00 | 1.00 | 0.95 | 0.77 | 1.00 | 1.00 | 0.99 | 08.0 | 1.00 | 1.00 | 1.00 | 0.81 |
| | | ΔT | 25 | 25 | 23 | 20 | 25 | 25 | 24 | 21 | 24 | 25 | 24 | 21 | 24 | 24 | 24 | 21 | 22 | 23 | 24 | 20 | 21 | 21 | 22 | 19 |
| | 1575 | ΚW | 2.85 | 2.90 | 2.98 | 3.07 | 3.05 | 3.11 | 3.20 | 3.30 | 3.22 | 3.29 | 3.39 | 3.49 | 3.38 | 3.45 | 3.55 | 3.67 | 3.51 | 3.59 | 3.70 | 3.81 | 3.63 | 3.70 | 3.82 | 3.94 |
| | | Amps | 10.5 | 10.8 | 11.1 | 11.5 | 11.3 | 11.6 | 12.0 | 12.4 | 12.3 | 12.6 | 13.0 | 13.5 | 13.2 | 13.5 | 13.9 | 14.5 | 14.0 | 14.3 | 14.8 | 15.4 | 14.8 | 15.2 | 15.7 | 16.3 |
| | | Hi PR | 236 | 254 | 268 | 280 | 265 | 285 | 301 | 314 | 301 | 324 | 342 | 357 | 343 | 369 | 390 | 406 | 386 | 415 | 438 | 457 | 426 | 459 | 484 | 505 |
| | | Lo PR | 110 | 117 | 127 | 136 | 116 | 123 | 135 | 143 | 120 | 128 | 140 | 149 | 126 | 135 | 147 | 156 | 133 | 141 | 154 | 164 | 137 | 146 | 159 | 170 |
| DB: Enter High and I | ring Indoc Iow press | IDB: Entering Indoor Dry Bulb Temperature High and low pressures are measured at the liquid and suction service valves | o Tempe neasure | rature d at the l | iquid an | d suctior |) service | valves. | | | Shaded | area refle | Shaded area reflects AHRI conditions | l conditi | suc | | | | | | | Amps | Amps = outdoor unit amps (comp.+fan) kW = Total system powei | or unit amps (comp.+fan) kW = Total system power | ips (com | p.+fan) power |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

EXPANDED COOLING DATA — GSX160481F* / CA*F4961*6D*+TXV

| | | _ | | | | | | | | | | | | | | | | | | | | | | | | |
|------|------------|--------|---------|--------|------|----|------|------|------|----|------|---------|---------|-------|---|--------|--------------|----|------|-------|------|---------------|--------|--------|------|----|
| | | | | 65≗F | | | | 75ºF | ų. | П | | 85ºF | يرا | П | | 95≗F | | | | 105ºF | ய | | | 115ºF | | |
| | | | | | | | | | | | 1 | ENTERIN | IG INDO | OR WE | ENTERING INDOOR WET BULB TEMPERATURE | EMPER. | ATURE | | | | | | | | | |
| IDB | AIRFLOW | | 9 65 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| | Ĭ | _ | | | 18.4 | | 41.6 | 43.2 | 47.3 | | 40.7 | 42.1 | 46.2 | | 39.7 | 41.1 | 45.0 | | 37.7 | 39.1 | 42.8 | - 3 | 34.9 | 36.2 | 39.6 | |
| | S/ | _ | | |).41 | , | 0.73 | 0.61 | 0.42 | , | 0.75 | 0.62 | 0.43 | _ | 0.77 | 0.64 | 0.45 | , | 0.80 | 0.67 | 0.46 | - | 0.81 (| 0.67 | 0.47 | |
| | \[\sigma\] | | | | 13 | _ | 20 | 17 | 13 | _ | 20 | 17 | 13 | _ | 20 | 17 | 13 | _ | 20 | 17 | 13 | _ | 18 | 16 | 12 | |
| Ť | 1400 KV | | | | 3.09 | _ | 3.16 | 3.22 | 3.32 | _ | 3.34 | 3.41 | 3.51 | _ | 3.50 | 3.57 | 3.68 | _ | 3.64 | 3.71 | 3.83 | <u>~</u> - | 3.76 | 3.84 | 3.95 | 1 |
| | Am | | | | 11.4 | , | 11.7 | 11.9 | 12.3 | , | 12.7 | 13.0 | 13.4 | _ | 13.5 | 13.9 | 14.3 | , | 14.4 | 14.7 | 15.2 | <u>-</u> | 15.3 | 15.6 | 16.2 | |
| | Ξ | | | | 251 | _ | 248 | 267 | 282 | _ | 282 | 304 | 321 | _ | 321 | 346 | 365 | _ | 361 | 389 | 411 | | 399 | 430 4 | 454 | |
| | P | | | | 122 | - | 111 | 118 | 129 | , | 115 | 123 | 134 | - | 121 | 129 | 141 | - | 127 | 135 | 147 | - | 131 | 140 | 152 | |
| | Ž | MBh 43 | 43.3 44 | 44.9 4 | 49.2 | , | 42.3 | 43.8 | 48.0 | , | 41.3 | 42.8 | 46.9 | , | 40.3 | 41.7 | 45.7 | , | 38.3 | 39.6 | 43.4 | - 3 | 35.4 | 36.7 4 | 40.2 | |
| | /s | _ | | | 0.42 | _ | | 0.63 | 0.44 | _ | 0.77 | 0.65 | 0.45 | _ | 0.80 | 0.67 | 0.46 | _ | 0.83 | 69.0 | 0.48 | - | 0.84 (| 0.70 | 0.48 | |
| | ◁ | | | | 13 | , | | 17 | 13 | , | 20 | 17 | 13 | , | 20 | 17 | 13 | , | 19 | 17 | 13 | _ | 18 | 16 | 12 | |
| 70 1 | 1500 KV | | | | 3.13 | - | | 3.26 | 3.36 | , | 3.38 | 3.45 | 3.56 | | 3.55 | 3.62 | 3.73 | , | 3.69 | 3.76 | 3.88 | m | 3.81 | 3.89 4 | 4.01 | , |
| | Am | | | | 11.6 | - | | 12.1 | 12.5 | - | 12.9 | 13.2 | 13.6 | - | 13.7 | 14.1 | 14.5 | , | 14.6 | 15.0 | 15.5 | - | 15.5 | 15.9 | 16.4 | |
| | Ξ | | | | 526 | , | | 272 | 287 | , | 287 | 309 | 326 | , | 327 | 352 | 371 | , | 368 | 396 | 418 | | 406 | 437 4 | 462 | , |
| | Po | _ | | | 124 | - | | 120 | 131 | - | 117 | 125 | 136 | - | 123 | 131 | 143 | - | 129 | 137 | 150 | - | 134 | 142 | 155 | , |
| | Ž | _ | | | 50.9 | | | 45.4 | 49.7 | | 42.7 | 44.3 | 48.5 | | 41.7 | 43.2 | 47.3 | | 39.6 | 41.0 | 45.0 | - 3 | 36.7 | 38.0 4 | 41.6 | |
| | S | _ | | |).45 | , | 0.80 | 0.67 | 0.46 | , | 0.82 | 69.0 | 0.48 | - | 0.85 | 0.71 | 0.49 | , | 0.88 | 0.74 | 0.51 | - | 0.89 | 0.74 0 | 0.51 | , |
| | · \ | | | | 12 | - | | 16 | 12 | - | 18 | 16 | 12 | - | 18 | 16 | 12 | | 18 | 15 | 12 | | 17 | 14 | 11 | |
| + | 1800 KV | | | | 3.18 | , | | 3.31 | 3.41 | , | 3.44 | 3.51 | 3.61 | , | 3.60 | 3.68 | 3.79 | , | 3.75 | 3.82 | 3.94 | <u>г</u> | 3.87 | 3.95 | 4.07 | 1 |
| | Am | | | | 11.8 | - | | 12.3 | 12.8 | , | 13.1 | 13.4 | 13.9 | , | 14.0 | 14.3 | 14.8 | , | 14.9 | 15.3 | 15.8 | - | 15.8 | 16.2 | 16.7 | 1 |
| | Ξ | | | | 261 | - | | 277 | 292 | _ | 293 | 315 | 333 | , | 333 | 359 | 379 | , | 375 | 404 | 426 | 7 | 414 | 446 4 | 471 | ı |
| | P | | | | 127 | , | | 122 | 134 | 1 | 120 | 127 | 139 | 1 | 126 | 134 | 146 | , | 132 | 140 | 153 | - | 136 | 145 | 158 | ı |

| p.+fan) | Amps = outdoor unit amps (comp.+fan) kW = Total system nower | unit an | outdoor | Amps = | | | | | | | Shaded area reflects ACCA (TVA) conditions | (TVA) o | cts ACC⁄ | rea refle | haded a | , | | e valves. | on servic | nd suctio | e liquid a | perature red at the | ulb Temp e measur | oor Dry B | IDB. Entering Indoor Dry Bulb Temperature High and low pressures are measured at the liquid and suction service valves | DB: Ent |
|---------|---|---------|---------|--------|------|------|------|------|------|------|--|---------|----------|-----------|---------|------|------|-----------|-----------|-----------|------------|------------------------|----------------------|-----------|---|---------|
| 170 | 160 | 146 | 138 | 165 | 155 | 142 | 133 | 157 | 147 | 135 | 127 | 149 | 140 | 129 | 121 | 144 | 135 | 124 | 116 | 136 | 128 | 117 | 110 | Lo PR | | |
| 496 | 476 | 451 | 419 | 449 | 431 | 408 | 379 | 399 | 383 | 362 | 337 | 350 | 336 | 318 | 296 | 308 | 295 | 280 | 260 | 275 | 263 | 249 | 232 | Hi PR | | |
| 17.5 | 16.9 | 16.3 | 15.9 | 16.5 | 15.9 | 15.4 | 15.0 | 15.5 | 15.0 | 14.5 | 14.1 | 14.5 | 14.0 | 13.5 | 13.2 | 13.4 | 12.9 | 12.5 | 12.2 | 12.3 | 11.9 | 11.5 | 11.3 | Amps | | |
| 4.24 | 4.11 | 3.98 | 3.90 | 4.10 | 3.97 | 3.85 | 3.78 | 3.94 | 3.82 | 3.71 | 3.63 | 3.75 | 3.64 | 3.53 | 3.46 | 3.54 | 3.44 | 3.34 | 3.27 | 3.30 | 3.20 | 3.11 | 3.05 | ΚW | 1800 | |
| 10 | 15 | 18 | 19 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | 11 | 16 | 19 | 21 | 11 | 15 | 19 | 20 | ΔT | | |
| 0.44 | 0.68 | 0.90 | 1.00 | 0.44 | 0.68 | 0.90 | 1.00 | 0.42 | 0.65 | 98.0 | 96.0 | 0.41 | 0.63 | 0.84 | 0.93 | 0.40 | 0.62 | 0.82 | 0.91 | 0.38 | 09.0 | 0.79 | 0.88 | S/T | | |
| 44.6 | 41.6 | 38.4 | 37.3 | 48.2 | 44.9 | 41.5 | 40.3 | 50.7 | 47.2 | 43.6 | 42.4 | 52.0 | 48.4 | 44.7 | 43.4 | 53.2 | 49.6 | 45.8 | 44.5 | 54.5 | 50.8 | 46.9 | 45.6 | MBh | | |
| 167 | 157 | 144 | 135 | 161 | 151 | 139 | 130 | 154 | 145 | 132 | 124 | 147 | 138 | 126 | 118 | 141 | 132 | 121 | 114 | 133 | 125 | 115 | 108 | Lo PR | | |
| 486 | 466 | 442 | 410 | 440 | 422 | 400 | 371 | 391 | 375 | 355 | 330 | 344 | 329 | 312 | 290 | 302 | 290 | 274 | 255 | 269 | 258 | 244 | 227 | Hi PR | | |
| 17.2 | 16.6 | 16.0 | 15.6 | 16.2 | 15.6 | 15.1 | 14.8 | 15.2 | 14.7 | 14.2 | 13.9 | 14.3 | 13.7 | 13.3 | 13.0 | 13.1 | 12.6 | 12.2 | 12.0 | 12.1 | 11.7 | 11.3 | 11.1 | Amps | | |
| 4.17 | 4.04 | 3.92 | 3.84 | 4.04 | 3.91 | 3.79 | 3.72 | 3.88 | 3.76 | 3.65 | 3.58 | 3.70 | 3.59 | 3.48 | 3.41 | 3.49 | 3.38 | 3.29 | 3.22 | 3.25 | 3.16 | 3.07 | 3.01 | Κ | 1500 | 75 |
| 11 | 16 | 19 | 21 | 12 | 17 | 21 | 22 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 22 | ΔT | | |
| 0.41 | 0.64 | 0.85 | 0.95 | 0.41 | 0.64 | 0.84 | 0.94 | 0.40 | 0.61 | 0.81 | 0.91 | 0.38 | 09.0 | 0.79 | 0.88 | 0.37 | 0.58 | 0.77 | 0.86 | 0.36 | 0.56 | 0.74 | 0.83 | S/T | | |
| 43.1 | 40.2 | 37.1 | 36.0 | 46.5 | 43.4 | 40.1 | 38.9 | 49.0 | 45.6 | 42.2 | 41.0 | 50.2 | 46.8 | 43.2 | 42.0 | 51.4 | 47.9 | 44.3 | 43.0 | 52.7 | 49.1 | 45.3 | 44.0 | ЧВМ | | |
| 164 | 154 | 141 | 133 | 159 | 149 | 136 | 128 | 151 | 142 | 130 | 122 | 144 | 135 | 124 | 116 | 139 | 130 | 119 | 112 | 131 | 123 | 113 | 106 | Lo PR | | |
| 478 | 458 | 434 | 403 | 433 | 415 | 393 | 365 | 385 | 369 | 349 | 325 | 338 | 324 | 307 | 285 | 297 | 285 | 270 | 251 | 265 | 254 | 240 | 223 | Hi PR | | |
| 16.9 | 16.3 | 15.8 | 15.4 | 16.0 | 15.4 | 14.9 | 14.5 | 15.0 | 14.5 | 14.0 | 13.7 | 14.0 | 13.5 | 13.1 | 12.8 | 12.9 | 12.4 | 12.0 | 11.8 | 11.9 | 11.5 | 11.2 | 10.9 | Amps | | |
| 4.11 | 3.99 | 3.87 | 3.79 | 3.98 | 3.86 | 3.74 | 3.67 | 3.83 | 3.71 | 3.60 | 3.53 | 3.65 | 3.54 | 3.43 | 3.37 | 3.44 | 3.34 | 3.25 | 3.18 | 3.21 | 3.12 | 3.03 | 2.97 | Κ | 1400 | |
| 11 | 16 | 20 | 21 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | 12 | 17 | 21 | 23 | ΔT | | |
| 0.40 | 0.62 | 0.82 | 0.92 | 0.40 | 0.62 | 0.81 | 0.91 | 0.38 | 0.59 | 0.78 | 0.88 | 0.37 | 0.57 | 92.0 | 0.85 | 0.36 | 0.56 | 0.74 | 0.83 | 0.35 | 0.54 | 0.71 | 0.80 | S/T | | |
| 42.5 | 9.68 | 36.5 | 35.5 | 45.8 | 42.7 | 39.5 | 38.3 | 48.2 | 45.0 | 41.5 | 40.3 | 49.5 | 46.1 | 42.6 | 41.3 | 50.7 | 47.2 | 43.6 | 42.4 | 51.9 | 48.3 | 44.6 | 43.4 | MBh | | |

Expanded Cooling Data — GSX160481F*/CA*F4961*6D*+TXV (cont.)

| | | | | | | | | | | | | O | TDOOR | AMBIEN | OUTDOOR AMBIENT TEMPERATURE | ERATUR | | | | | | | | | | |
|-----|------|---------|------|------|------|------|------|------|------|------|------|--------|---------|--------|--------------------------------------|--------|------|------|------|-------|--------|-------|--------|--------|--------|------|
| | | | | 65 | 65ºF | | | 75 | 75ºF | | | 85ºF | ı, | | | 95ºF | | | | 105ºF | L | | | 115≗F | | |
| | | | | | | | | | | | | ENTERI | IG INDC | OR WET | ENTERING INDOOR WET BULB TEMPERATURE | EMPER/ | TURE | | | | | | | | | |
| BGI | AIR | AIRFLOW | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 59 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 9 | 29 | 71 |
| | | MBh | 44.1 | 45.1 | 48.2 | 51.5 | 43.1 | 44.0 | 47.1 | 50.3 | 42.1 | 43.0 | 45.9 | 49.1 | 41.1 | 41.9 | 44.8 | 47.9 | 39.0 | 39.9 | 12.6 4 | 45.5 | 36.1 3 | 36.9 | 39.4 4 | 42.2 |
| | | S/T | 0.88 | 0.82 | 0.67 | 0.50 | 0.91 | 0.85 | 69.0 | 0.52 | 0.93 | 0.87 | 0.71 | 0.53 | 96.0 | 0.90 | 0.73 | 0.55 | 1.00 | 0.93 | 0.76 (| 0.57 | 0 00 | 0.94 0 | 0.77 0 | 0.57 |
| | | ΔT | 25 | 24 | 21 | 17 | 56 | 25 | 21 | 17 | 56 | 25 | 21 | 17 | 26 | 25 | 22 | 17 | 56 | 24 | 21 | 17 | 24 | 23 | 0 | 16 |
| | 1400 | ΚW | 2.99 | 3.05 | 3.14 | 3.23 | 3.21 | 3.27 | 3.37 | 3.47 | 3.39 | 3.46 | 3.57 | 3.68 | 3.56 | 3.63 | 3.74 | 3.86 | 3.70 | 3.77 | 3.89 | 1.01 | .82 | .90 4 | .02 4 | 4.15 |
| | | Amps | 11.0 | 11.3 | 11.6 | 12.0 | 11.9 | 12.2 | 12.6 | 13.0 | 12.9 | 13.2 | 13.6 | 14.2 | 13.8 | 14.1 | 14.6 | 15.1 | 14.7 | 15.0 | 15.5 | 16.1 | 5.5 | 5.9 1 | 16.5 | 17.1 |
| | | Hi PR | 226 | 243 | 256 | 267 | 253 | 272 | 288 | 300 | 288 | 310 | 327 | 341 | 328 | 353 | 373 | 389 | 369 | 397 | 419 , | 437 | 408 4 | 439 4 | 463 4 | 483 |
| | | Lo PR | 107 | 114 | 124 | 133 | 113 | 120 | 131 | 140 | 118 | 125 | 137 | 146 | 124 | 131 | 144 | 153 | 130 | 138 | 150 | 160 | 134 1 | 143 1 | 156 | 166 |
| | | MBh | 44.8 | 45.8 | 48.9 | 52.3 | 43.8 | 44.7 | 47.8 | 51.1 | 42.7 | 43.7 | 46.6 | 49.9 | 41.7 | 42.6 | 45.5 | 48.6 | 39.6 | 40.5 | 43.2 | 46.2 | 36.7 3 | 37.5 4 | 40.0 | 42.8 |
| | | S/T | 0.91 | 0.85 | 69.0 | 0.52 | 0.94 | 0.88 | 0.72 | 0.54 | 96.0 | 06.0 | 0.74 | 0.55 | 1.00 | 0.93 | 92.0 | 0.57 | 1.00 | 0.97 | 0.79 (| 0.59 | 1.00 0 | 0.98 0 | 0.80 | 0.59 |
| | | ΔT | 25 | 24 | 21 | 17 | 25 | 24 | 21 | 17 | 25 | 24 | 21 | 17 | 25 | 24 | 21 | 17 | 24 | 24 | 21 | 17 | 22 | 22 | 20 | 16 |
| 80 | 1500 | ΚW | 3.03 | 3.09 | 3.18 | 3.28 | 3.25 | 3.31 | 3.41 | 3.51 | 3.44 | 3.51 | 3.61 | 3.73 | 3.60 | 3.68 | 3.79 | 3.91 | 3.75 | 3.82 | 3.94 | 4.07 | 3.87 | 3.95 4 | 4.07 | 4.20 |
| | | Amps | 11.2 | 11.4 | 11.8 | 12.2 | 12.1 | 12.4 | 12.8 | 13.2 | 13.1 | 13.4 | 13.9 | 14.4 | 14.0 | 14.3 | 14.8 | 15.4 | 14.9 | 15.3 | 15.8 | 16.4 | 15.8 1 | 16.2 1 | 16.7 | 17.4 |
| | | Hi PR | 229 | 247 | 261 | 272 | 257 | 277 | 293 | 305 | 293 | 315 | 333 | 347 | 334 | 329 | 379 | 395 | 375 | 404 | 426 | 445 | 415 4 | 446 4 | 471 4 | 491 |
| | | Lo PR | 109 | 116 | 127 | 135 | 115 | 123 | 134 | 142 | 120 | 127 | 139 | 148 | 126 | 134 | 146 | 155 | 132 | 140 | 153 | 163 | 136 | 145 1 | 158 | 169 |
| | | MBh | 46.4 | 47.4 | 9.05 | 54.1 | 45.3 | 46.3 | 49.4 | 52.9 | 44.2 | 45.2 | 48.3 | 51.6 | 43.1 | 44.1 | 47.1 | 50.3 | 41.0 | 41.9 | 44.7 | 47.8 | 38.0 3 | 38.8 4 | 41.4 4 | 44.3 |
| | | S/T | 96.0 | 0.90 | 0.74 | 0.55 | 1.00 | 0.94 | 0.76 | 0.57 | 1.00 | 96.0 | 0.78 | 0.58 | 1.00 | 1.00 | 0.81 | 09.0 | 1.00 | 1.00 | 0.84 (| 0.63 | 1.00 1 | 1.00 0 | 0.85 | 0.63 |
| | | ΔT | 23 | 22 | 19 | 15 | 23 | 22 | 19 | 15 | 23 | 22 | 19 | 15 | 22 | 23 | 19 | 16 | 21 | 21 | 19 | 15 | 19 | 20 | 18 | 14 |
| | 1800 | Κ | 3.08 | 3.14 | 3.23 | 3.33 | 3.30 | 3.36 | 3.46 | 3.57 | 3.49 | 3.56 | 3.67 | 3.78 | 3.66 | 3.74 | 3.85 | 3.97 | 3.81 | 3.88 | 4.01 | 1.13 | .93 4 | 1.01 4 | 4.14 4 | 4.27 |
| | | Amps | 11.4 | 11.6 | 12.0 | 12.5 | 12.3 | 12.6 | 13.0 | 13.5 | 13.3 | 13.7 | 14.1 | 14.7 | 14.3 | 14.6 | 15.1 | 15.7 | 15.2 | 15.5 | 16.1 | 16.7 | 16.1 1 | 6.5 1 | 17.0 1 | 17.7 |
| | | Hi PR | 234 | 252 | 566 | 277 | 263 | 283 | 298 | 311 | 299 | 321 | 339 | 354 | 340 | 366 | 387 | 403 | 383 | 412 | 435 , | 454 ' | 423 4 | 455 4 | 481 | 501 |
| | | Lo PR | 111 | 118 | 129 | 138 | 117 | 125 | 136 | 145 | 122 | 130 | 142 | 151 | 128 | 136 | 149 | 159 | 134 | 143 | 156 | 166 | 139 1 | 148 1 | 161 | 172 |

| MBh 44.9 45.8 47.9 51.1 43.9 44.7 5/T 0.92 0.89 0.80 0.65 0.95 0.92 ΛΤ 27 27 25 22 27 27 κW 3.02 3.08 3.16 3.26 3.29 3.29 Amps 11.1 11.4 11.7 12.2 12.0 12.3 Hi PR 228 245 259 270 256 275 MBh 45.6 46.5 48.7 51.9 44.5 45.4 5/T 0.95 0.92 0.83 0.67 0.99 0.95 ANT 3.05 3.11 3.21 3.20 26 25 21 27 26 KW 3.05 3.11 3.21 3.20 3.24 3.25 3.44 12.5 46.7 Hi PR 232 24 25 21 2.7 26 28 12.5 11.0 | 44.9 45.8 47.9 51.1 43.9 0.92 0.89 0.80 0.65 0.95 27 27 25 27 27 3.02 3.08 3.16 3.26 3.23 11.1 11.4 11.7 12.0 256 228 245 259 270 256 108 115 126 134 114 45.6 46.5 48.7 51.9 44.5 0.95 0.92 0.83 0.67 0.99 27 26 25 21 27 3.05 3.11 3.21 3.27 11.3 11.5 11.9 12.2 232 249 263 275 260 110 117 128 136 116 47.2 48.1 50.4 53.7 46.1 1.00 0.98 0.88 0.71 1.00 24 23 20 </th <th>44.9 45.8 47.9 51.1 43.9 44.7 0.92 0.89 0.80 0.65 0.95 0.95 27 27 25 27 27 3.02 3.08 3.16 3.26 3.23 3.29 11.1 11.4 11.7 12.2 12.3 22 228 245 259 270 256 275 108 115 126 134 114 122 45.6 46.5 48.7 51.9 44.5 45.4 0.95 0.92 0.83 0.67 0.99 0.95 27 26 25 21 27 26 3.05 3.11 3.21 3.34 11.5 11.5 12.5 232 249 263 275 260 280 110 117 128 136 116 17.4 47.2 48.1 50.4 53.7 46.1 <</th> <th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 0.92 0.89 0.80 0.65 0.95 0.92 0.83 27 27 25 22 27 25 25 3.02 3.08 3.16 3.26 3.23 3.29 3.39 11.1 11.4 11.7 12.2 12.0 12.3 12.7 228 245 259 270 256 275 290 108 115 126 134 114 122 133 45.6 46.5 48.7 51.9 44.5 45.4 47.5 0.95 0.92 0.83 0.67 0.99 0.95 0.86 27 26 25 21 27 26 25 3.05 3.11 3.21 3.27 3.34 3.44 11.3 11.5 11.9 12.3 12.5 12.9 23 249</th> <th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 0.92 0.89 0.80 0.65 0.95 0.92 0.83 0.67 0.98 27 25 22 27 25 22 27 25 22 27 3.02 3.08 3.16 3.26 0.95 0.93 3.93 3.50 3.42 11.1 11.4 11.7 12.2 12.0 12.3 12.7 13.1 13.0 228 245 259 270 256 275 290 303 291 108 115 12.0 12.3 12.7 13.1 119 149 47.5 50.7 43.5 100 45.6 46.5 48.7 51.9 44.5 45.4 47.5 50.7 43.5 100 100 100 100 100 100 100 100 100 100 100 100</th> <th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.9 0.92 0.89 0.89 0.65 0.95 0.92 0.83 0.67 0.98 0.94 27 25 22 27 27 25 27 27 27 3.02 3.08 3.16 3.26 3.23 3.29 3.39 3.50 3.42 3.49 11.1 11.4 11.7 12.2 12.0 12.3 12.7 13.1 13.0 13.3 228 245 259 270 256 275 290 303 291 31.3 108 115 12.6 134 144 122 133 14.1 12.6 44.5 47.5 50.7 30.9 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3<!--</th--><th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 0.92 0.89 0.89 0.80 0.65 0.95 0.92 0.83 0.67 0.98 0.94 0.85 27 27 25 22 27 27 27 27 25 27 27 27 27 27 27 25 27 28 3.59 3.39 3.59</th><th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 0.92 0.89 0.89 0.65 0.95 0.92 0.83 0.67 0.98 0.94 0.85 27 27 25 22 27 27 25 27 27 25 3.02 3.08 3.16 3.26 3.23 3.29 3.39 3.50 3.42 3.49 3.59 11.1 1.1.4 11.7 12.2 12.0 12.3 12.7 13.1 13.0 13.3 3.59 11.1 1.1.4 11.7 12.2 12.0 12.3 12.1 13.0 13.3 13.8 3.8 10.8 1.15 1.2 1.2 1.3 14.1 12.2 13.1 13.0 13.8 3.6 10.8 0.15 0.8 0.6 0.9 0.9 0.9 0.8 0.7 1.0 0.9 0.8</th><th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 47.9 47.9 47.9 47.9 47.9 46.8 50.0 42.8 45.9 45.0 45.9 60.9 <th< th=""><th>44.9 45.8 47.9 47.1 43.9 44.7 46.8 50.0 42.8 43.6 43.7 48.8 43.0 43.9 44.7 46.8 50.0 42.8 43.6 43.6 43.9 43.9 43.7 43.8 43.8 43.9 <th< th=""><th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 47.9 47.9 47.9 47.9 47.9 46.8 50.0 42.8 45.9 45.0 45.9 60.9 <th< th=""><th>44.9 45.8 47.9 43.0 42.8 43.6 45.7 48.8 41.8 42.6 45.0 45.0 44.9 45.0 45.0 44.0 45.0 44.0 45.0 45.0 44.0 45.0 45.0 44.0 45.0 <th< th=""><th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.9 47.9 45.8 47.9 45.9 47.9 45.9 47.9 48.9 49.0 49.0 <th< th=""><th>44.9 45.8 47.9 <th< th=""><th>44.9 45.8 47.9 47.9 47.1 43.9 44.7 46.8 50.0 42.8 41.8 41.6 41.0 41.9 42.0 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.0 <th< th=""><th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 45.2 35.2 49.2 43.6 <th< th=""><th>44.9 45.8 47.9 47.0 <th< th=""><th>MBh</th><th>/s</th><th></th><th>1400 kW</th><th></th><th>Ī</th><th>- -</th><th>M</th><th>/s</th><th>. □</th><th>1500 kV</th><th></th><th><u> </u></th><th>Pol</th><th>M</th><th>/s</th><th>-∇</th><th>1800 kW</th><th></th><th>Ē</th><th>9</th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th> | 44.9 45.8 47.9 51.1 43.9 44.7 0.92 0.89 0.80 0.65 0.95 0.95 27 27 25 27 27 3.02 3.08 3.16 3.26 3.23 3.29 11.1 11.4 11.7 12.2 12.3 22 228 245 259 270 256 275 108 115 126 134 114 122 45.6 46.5 48.7 51.9 44.5 45.4 0.95 0.92 0.83 0.67 0.99 0.95 27 26 25 21 27 26 3.05 3.11 3.21 3.34 11.5 11.5 12.5 232 249 263 275 260 280 110 117 128 136 116 17.4 47.2 48.1 50.4 53.7 46.1 < | 44.9 45.8 47.9 51.1 43.9 44.7 46.8 0.92 0.89 0.80 0.65 0.95 0.92 0.83 27 27 25 22 27 25 25 3.02 3.08 3.16 3.26 3.23 3.29 3.39 11.1 11.4 11.7 12.2 12.0 12.3 12.7 228 245 259 270 256 275 290 108 115 126 134 114 122 133 45.6 46.5 48.7 51.9 44.5 45.4 47.5 0.95 0.92 0.83 0.67 0.99 0.95 0.86 27 26 25 21 27 26 25 3.05 3.11 3.21 3.27 3.34 3.44 11.3 11.5 11.9 12.3 12.5 12.9 23 249 | 44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 0.92 0.89 0.80 0.65 0.95 0.92 0.83 0.67 0.98 27 25 22 27 25 22 27 25 22 27 3.02 3.08 3.16 3.26 0.95 0.93 3.93 3.50 3.42 11.1 11.4 11.7 12.2 12.0 12.3 12.7 13.1 13.0 228 245 259 270 256 275 290 303 291 108 115 12.0 12.3 12.7 13.1 119 149 47.5 50.7 43.5 100 45.6 46.5 48.7 51.9 44.5 45.4 47.5 50.7 43.5 100 100 100 100 100 100 100 100 100 100 100 100 | 44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.9 0.92 0.89 0.89 0.65 0.95 0.92 0.83 0.67 0.98 0.94 27 25 22 27 27 25 27 27 27 3.02 3.08 3.16 3.26 3.23 3.29 3.39 3.50 3.42 3.49 11.1 11.4 11.7 12.2 12.0 12.3 12.7 13.1 13.0 13.3 228 245 259 270 256 275 290 303 291 31.3 108 115 12.6 134 144 122 133 14.1 12.6 44.5 47.5 50.7 30.9 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 31.3 </th <th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 0.92 0.89 0.89 0.80 0.65 0.95 0.92 0.83 0.67 0.98 0.94 0.85 27 27 25 22 27 27 27 27 25 27 27 27 27 27 27 25 27 28 3.59 3.39 3.59</th> <th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 0.92 0.89 0.89 0.65 0.95 0.92 0.83 0.67 0.98 0.94 0.85 27 27 25 22 27 27 25 27 27 25 3.02 3.08 3.16 3.26 3.23 3.29 3.39 3.50 3.42 3.49 3.59 11.1 1.1.4 11.7 12.2 12.0 12.3 12.7 13.1 13.0 13.3 3.59 11.1 1.1.4 11.7 12.2 12.0 12.3 12.1 13.0 13.3 13.8 3.8 10.8 1.15 1.2 1.2 1.3 14.1 12.2 13.1 13.0 13.8 3.6 10.8 0.15 0.8 0.6 0.9 0.9 0.9 0.8 0.7 1.0 0.9 0.8</th> <th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 47.9 47.9 47.9 47.9 47.9 46.8 50.0 42.8 45.9 45.0 45.9 60.9 <th< th=""><th>44.9 45.8 47.9 47.1 43.9 44.7 46.8 50.0 42.8 43.6 43.7 48.8 43.0 43.9 44.7 46.8 50.0 42.8 43.6 43.6 43.9 43.9 43.7 43.8 43.8 43.9 <th< th=""><th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 47.9 47.9 47.9 47.9 47.9 46.8 50.0 42.8 45.9 45.0 45.9 60.9 <th< th=""><th>44.9 45.8 47.9 43.0 42.8 43.6 45.7 48.8 41.8 42.6 45.0 45.0 44.9 45.0 45.0 44.0 45.0 44.0 45.0 45.0 44.0 45.0 45.0 44.0 45.0 <th< th=""><th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.9 47.9 45.8 47.9 45.9 47.9 45.9 47.9 48.9 49.0 49.0 <th< th=""><th>44.9 45.8 47.9 <th< th=""><th>44.9 45.8 47.9 47.9 47.1 43.9 44.7 46.8 50.0 42.8 41.8 41.6 41.0 41.9 42.0 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.0 <th< th=""><th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 45.2 35.2 49.2 43.6 <th< th=""><th>44.9 45.8 47.9 47.0 <th< th=""><th>MBh</th><th>/s</th><th></th><th>1400 kW</th><th></th><th>Ī</th><th>- -</th><th>M</th><th>/s</th><th>. □</th><th>1500 kV</th><th></th><th><u> </u></th><th>Pol</th><th>M</th><th>/s</th><th>-∇</th><th>1800 kW</th><th></th><th>Ē</th><th>9</th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th> | 44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 0.92 0.89 0.89 0.80 0.65 0.95 0.92 0.83 0.67 0.98 0.94 0.85 27 27 25 22 27 27 27 27 25 27 27 27 27 27 27 25 27 28 3.59 3.39 3.59 | 44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 0.92 0.89 0.89 0.65 0.95 0.92 0.83 0.67 0.98 0.94 0.85 27 27 25 22 27 27 25 27 27 25 3.02 3.08 3.16 3.26 3.23 3.29 3.39 3.50 3.42 3.49 3.59 11.1 1.1.4 11.7 12.2 12.0 12.3 12.7 13.1 13.0 13.3 3.59 11.1 1.1.4 11.7 12.2 12.0 12.3 12.1 13.0 13.3 13.8 3.8 10.8 1.15 1.2 1.2 1.3 14.1 12.2 13.1 13.0 13.8 3.6 10.8 0.15 0.8 0.6 0.9 0.9 0.9 0.8 0.7 1.0 0.9 0.8 | 44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 47.9 47.9 47.9 47.9 47.9 46.8 50.0 42.8 45.9 45.0 45.9 60.9 <th< th=""><th>44.9 45.8 47.9 47.1 43.9 44.7 46.8 50.0 42.8 43.6 43.7 48.8 43.0 43.9 44.7 46.8 50.0 42.8 43.6 43.6 43.9 43.9 43.7 43.8 43.8 43.9 <th< th=""><th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 47.9 47.9 47.9 47.9 47.9 46.8 50.0 42.8 45.9 45.0 45.9 60.9 <th< th=""><th>44.9 45.8 47.9 43.0 42.8 43.6 45.7 48.8 41.8 42.6 45.0 45.0 44.9 45.0 45.0 44.0 45.0 44.0 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kV</th><th></th><th><u> </u></th><th>Pol</th><th>M</th><th>/s</th><th>-∇</th><th>1800 kW</th><th></th><th>Ē</th><th>9</th></th<></th></th<></th></th<></th></th<></th></th<></th></th<></th></th<> | 44.9 45.8 47.9 43.0 42.8 43.6 45.7 48.8 41.8 42.6 45.0 45.0 44.9 45.0 45.0 44.0 45.0 44.0 45.0 45.0 44.0 45.0 45.0 44.0 45.0 <th< th=""><th>44.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.8 47.9 45.9 47.9 45.8 47.9 45.9 47.9 45.9 47.9 48.9 49.0 49.0 <th< th=""><th>44.9 45.8 47.9 <th< th=""><th>44.9 45.8 47.9 47.9 47.1 43.9 44.7 46.8 50.0 42.8 41.8 41.6 41.0 41.9 42.0 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.0 <th< th=""><th>44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 45.2 35.2 49.2 43.6 <th< th=""><th>44.9 45.8 47.9 47.0 <th< th=""><th>MBh</th><th>/s</th><th></th><th>1400 kW</th><th></th><th>Ī</th><th>- -</th><th>M</th><th>/s</th><th>. □</th><th>1500 kV</th><th></th><th><u> 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kV</th><th></th><th><u> </u></th><th>Pol</th><th>M</th><th>/s</th><th>-∇</th><th>1800 kW</th><th></th><th>Ē</th><th>9</th></th<></th></th<></th></th<> | 44.9 45.8 47.9 51.1 43.9 44.7 46.8 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 45.2 35.2 49.2 43.6 <th< th=""><th>44.9 45.8 47.9 47.0 <th< th=""><th>MBh</th><th>/s</th><th></th><th>1400 kW</th><th></th><th>Ī</th><th>- -</th><th>M</th><th>/s</th><th>. □</th><th>1500 kV</th><th></th><th><u> </u></th><th>Pol</th><th>M</th><th>/s</th><th>-∇</th><th>1800 kW</th><th></th><th>Ē</th><th>9</th></th<></th></th<> | 44.9 45.8 47.9 47.0 <th< th=""><th>MBh</th><th>/s</th><th></th><th>1400 kW</th><th></th><th>Ī</th><th>- -</th><th>M</th><th>/s</th><th>. □</th><th>1500 kV</th><th></th><th><u> </u></th><th>Pol</th><th>M</th><th>/s</th><th>-∇</th><th>1800 kW</th><th></th><th>Ē</th><th>9</th></th<> | MBh | /s | | 1400 kW | | Ī | - - | M | /s | . □ | 1500 kV | | <u> </u> | Pol | M | /s | -∇ | 1800 kW | | Ē | 9 |
|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|--|--|------|------|----|---------|------|-----|--------|------|------|-----|---------|------|----------|-----|------|------|----|---------|------|-----|------------|
| 45.8 47.9 51.1 43.9 0.89 0.80 0.65 0.95 27 25 22 27 3.08 3.16 3.26 3.23 11.4 11.7 12.2 12.0 245 259 270 256 115 126 134 114 46.5 48.7 51.9 44.5 0.92 0.83 0.67 0.99 26 25 21 27 3.11 3.21 3.30 3.27 11.5 11.9 12.3 12.2 249 263 275 260 117 128 136 116 48.1 50.4 53.7 46.1 0.98 0.78 0.71 1.00 24 23 20 24 3.16 3.25 3.35 11.7 12.1 12.4 254 269 280 | 45.8 47.9 51.1 43.9 44.7 0.89 0.80 0.65 0.95 0.92 27 25 22 27 27 3.08 3.16 3.26 3.23 3.29 11.4 11.7 12.2 12.0 12.3 245 259 270 256 275 115 126 134 114 122 46.5 48.7 51.9 44.5 45.4 60.92 0.83 0.67 0.99 0.95 26 25 21 27 26 3.11 3.21 3.30 3.27 3.34 11.5 11.9 12.3 12.5 12.5 249 263 275 260 280 117 128 136 116 17.0 24 23 20 24 24 3.16 3.25 3.35 3.39 11.7 12.1 <th>45.8 47.9 51.1 43.9 44.7 46.8 0.89 0.80 0.65 0.95 0.92 0.83 27 25 27 27 25 3.08 3.16 3.26 3.23 3.29 3.39 11.4 11.7 12.2 12.0 12.3 12.7 245 259 270 256 275 290 115 126 134 114 122 133 46.5 48.7 51.9 44.5 45.4 47.5 0.92 0.83 0.67 0.99 0.95 0.86 26 25 21 27 26 25 3.11 3.21 3.30 3.24 3.44 11.5 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402 402 402 402 402 402<!--</td--><td>46.8 50.0 42.8 4.5.7 48.8 41.8 42.6 47.6 39.7 40.4 42.4 45.7 48.8 0.83 0.67 0.98 0.97 0.88 0.71 1.00 1</td><td>46.8 50.0 42.8 43.6 41.8 42.6 44.6 47.6 43.7 40.4 42.4 42.5 36.8 37.2 0.83 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.91 0.74 1.00 1.</td><td>43.9</td><td>0.95</td><td>27</td><td>3.23</td><td>12.0</td><td>256</td><td>114</td><td>44.5</td><td>0.99</td><td>27</td><td>3.27</td><td>12.2</td><td>260</td><td>116</td><td>46.1</td><td>1.00</td><td>24</td><td>3.32</td><td>12.4</td><td>265</td><td>119</td></td></th<></td></th<></td> | 46.8 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 0.83 0.64 0.85 0.69 1.00 0.97 0.88 0.71 25 22 27 27 25 22 27 26 22 3.39 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 3.89 12.7 13.1 13.0 13.3 13.8 14.3 13.9 14.7 14.7 15.3 290 303 291 313 330 345 331 356 376 389 47.5 50.7 43.5 44.3 46.4 49.5 42.4 43.7 48.3 47.5 50.7 43.5 44.3 46.4 49.5 42.4 43.5 48.3 47.5 50.7 1.00 0.98 0.88 0.71 1.00 0.91 0.74 42.5 42.3 48.3 | 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1.</td><td>43.9</td><td>0.95</td><td>27</td><td>3.23</td><td>12.0</td><td>256</td><td>114</td><td>44.5</td><td>0.99</td><td>27</td><td>3.27</td><td>12.2</td><td>260</td><td>116</td><td>46.1</td><td>1.00</td><td>24</td><td>3.32</td><td>12.4</td><td>265</td><td>119</td></td></th<></td></th<> | 46.8 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.7 47.6 47.6 47.7 47.6 47.7 47.6 47.7 47.6 47.7 47.8 47.7 47.8 47.8 47.8 47.8 47.8 47.7 47.8 47.9 47.8 47.9 47.8 47.9 47.9 47.9 47.9 47.9 47.9 <th< td=""><td>46.8 50.0 42.8 43.6 41.8 42.6 44.6 47.6 39.7 40.4 42.4 45.2 0.83 0.67 0.98 0.71 1.00 0.91 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.91 0.74 45.2 25 22 27 25 22 26 22 26 27 25 25 22 26 22 26 27 25 26 27 26 22 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 27 26 27 28 376 376 376 376 377 389 377 389 373 380 379 402 402 402 402 402 402 402 402 402<!--</td--><td>46.8 50.0 42.8 4.5.7 48.8 41.8 42.6 47.6 39.7 40.4 42.4 45.7 48.8 0.83 0.67 0.98 0.97 0.88 0.71 1.00 1</td><td>46.8 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| | 46.8 0.83 2.5 3.39 12.7 290 133 47.5 0.86 25 3.44 12.9 296 13.5 49.2 0.91 23 3.49 13.1 | | 50.0 0.67 22 3.50 13.1 303 141 50.7 0.70 22 3.54 13.4 308 144 52.5 0.70 22 3.54 13.4 308 144 13.6 3.60 | 50.0 42.8 0.67 9.8 22 27 3.50 3.42 13.1 13.0 303 291 141 119 50.7 43.5 0.70 1.00 22 27 3.54 3.46 13.4 13.2 308 296 144 121 52.5 45.0 0.74 1.00 20 23 3.60 3.52 13.6 13.5 31.4 302 147 123 | 50.0 42.8 43.6 0.67 0.98 0.94 0.9 22 27 27 3.50 3.42 3.49 13.1 13.1 13.0 13.3 13.3 14.1 119 126 50.7 43.5 44.3 0.70 22 27 26 3.54 3.46 3.53 13.6 13.4 13.2 13.5 13.8 144 121 129 52.5 45.0 45.9 0.74 100 1.00 1.00 0 20 23 23 3.3 3.60 3.52 3.59 13.6 13.6 13.5 13.8 13.8 144 121 129 23 20 23 23 3.5 3.5 13.6 13.5 13.8 3.5 314 302 325 147 123 131 147 123 131 | 50.0 42.8 43.6 45.7 0.67 0.98 0.94 0.85 22 27 27 25 3.50 3.42 3.49 3.59 13.1 13.0 13.3 13.8 303 291 313 330 141 119 126 138 50.7 43.5 44.3 46.4 0.70 1.00 0.98 0.88 22 27 26 25 3.54 3.46 3.53 3.64 13.4 13.2 13.5 14.0 308 296 318 336 144 121 129 140 52.5 45.0 48.0 0 0.74 1.00 1.00 0.94 20 23 23 23 3.60 3.52 3.59 3.70 13.6 13.5 13.8 14.2 314 302 | 50.0 42.8 43.6 45.7 48.8 0.67 0.98 0.94 0.85 0.69 22 27 27 25 22 3.50 3.42 3.49 3.59 3.70 13.1 13.0 13.3 13.8 14.3 303 291 313 330 345 141 119 126 138 147 50.7 43.5 44.3 46.4 49.5 0.70 1.00 0.98 0.88 0.71 13.4 13.2 13.5 14.0 14.5 308 296 318 336 351 144 121 129 140 150 52.5 45.0 45.9 48.0 51.2 0.74 1.00 1.00 0.94 0.76 20 23 23 23 20 3.60 3.52 3.59 3.70 3.81 13.6 13.5 13.8 14.2 14.8 314 302 325 343 358 314 302 325 343 358 314 123 13.1 14.3 152 <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 22 27 27 25 22 27 27 3.50 3.42 3.49 3.59 3.70 3.58 3.66 13.1 13.0 13.3 13.8 14.3 13.9 14.2 303 291 313 330 345 331 356 50.7 43.5 44.3 46.4 49.5 42.4 43.2 60.70 1.00 0.98 0.88 0.71 1.00 1.00 22 27 26 25 26 26 26 3.54 3.53 3.64 3.75 3.63 3.71 13.4 13.2 13.5 14.0 14.5 14.5 13.4 13.1 14.5 14.1 14.5 24 25 26 26</td> <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 22 27 27 25 22 27 27 3.50 3.42 3.49 3.59 3.70 3.58 3.66 13.1 13.0 13.3 13.8 14.3 13.9 14.2 303 291 313 330 345 331 356 141 119 126 138 147 125 133 50.7 43.5 44.3 46.4 49.5 42.4 43.2 0.70 1.00 0.98 0.88 0.71 1.00 1.00 22 27 26 25 26 26 26 3.54 3.53 3.64 3.75 3.63 3.71 13.4 13.1 14.0 14.0 14.0 13.4 13.1 14.1</td> <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 22 27 25 22 27 27 26 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 13.1 13.2 13.3 13.8 14.3 13.9 14.2 14.7 13.1 13.2 13.8 14.3 13.9 14.2 14.7 14.1 119 126 138 14.7 12.5 13.3 14.5 50.7 43.5 44.3 46.4 49.5 45.4 45.3 45.3 50.7 43.5 46.4 49.5 42.4 45.3 45.3 45.3 50.7 43.6 3.75 3.64 3.75 3.8 5.2 26 25 26 25 26 25 26 25 26 <</td> <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 22 27 27 25 22 27 27 26 22 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 3.89 13.1 13.0 13.3 13.8 14.3 14.3 14.7 15.3 303 291 313 330 345 331 356 376 389 141 119 126 138 147 125 133 148 154 50.7 43.5 44.3 46.4 49.5 42.4 43.2 48.3 394 50.7 1.00 0.98 0.88 0.71 1.00 1.04 0.74 1.0 1.0 0.91 0.74 22 25 25 26<td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 22 27 25 22 27 26 22 26 27 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 3.89 3.73 3.80 13.1 13.2 13.3 13.3 14.2 14.7 15.3 14.8 15.0 1.00 1.00 30.2 291 31.3 33.0 34.5 33.1 35.6 37.7 3.89 3.73 3.89 3.73 3.89 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73</td><td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 43.6 43.7 48.8 41.8 42.6 44.6 47.6 43.7 49.7 40.4 42.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.97 25 22 27 25 25 25 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 45.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3</td><td>50.0 42.8 43.6 41.8 41.6 47.6 49.6 49.7 40.4 42.4 45.2 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 0.91 0.74 45.2 22 27 25 22 26 22 26 27 25 22 26 27 25 25 22 26 27 25 25 22 26 27 25 26 27 25 26 27 26 27 26 27 26 27 26 27 25 26 27 26 27 26 27 26 27 27 26 27 27 48.3 40.3 44.3 46.4 49.5 44.4 43.2 45.3 46.3 47.4 43.2 45.3 46.3 47.5 46.3 47.5 46.3 47.5 47.3 46.3 47.4 47.2</td><td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 42.4 45.2 39.7 40.4 45.2 36.8 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 0.91 0.74 4.05 3.6 3.70 3.89 3.73 3.80 3.92 4.05 3.70 3.89 3.73 3.80 3.92 4.05 3.89 3.73 3.80 3.89 3.73 3.80 3.85 3.80 3.70 3.85 3.60 3.77 3.89 3.73 3.80 3.72 3.80 3.72 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.8</td><td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 42.4 45.2 36.8 37.5 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 0.91 0.74 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.</td><td>44.7</td><td>0.92</td><td>27</td><td>3.29</td><td>12.3</td><td>275</td><td>122</td><td>45.4</td><td>0.95</td><td>26</td><td>3.34</td><td>12.5</td><td>280</td><td>124</td><td>47.0</td><td>1.00</td><td>24</td><td>3.39</td><td>12.7</td><td>285</td><td>126</td></td> | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 22 27 27 25 22 27 27 3.50 3.42 3.49 3.59 3.70 3.58 3.66 13.1 13.0 13.3 13.8 14.3 13.9 14.2 303 291 313 330 345 331 356 50.7 43.5 44.3 46.4 49.5 42.4 43.2 60.70 1.00 0.98 0.88 0.71 1.00 1.00 22 27 26 25 26 26 26 3.54 3.53 3.64 3.75 3.63 3.71 13.4 13.2 13.5 14.0 14.5 14.5 13.4 13.1 14.5 14.1 14.5 24 25 26 26 | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 22 27 27 25 22 27 27 3.50 3.42 3.49 3.59 3.70 3.58 3.66 13.1 13.0 13.3 13.8 14.3 13.9 14.2 303 291 313 330 345 331 356 141 119 126 138 147 125 133 50.7 43.5 44.3 46.4 49.5 42.4 43.2 0.70 1.00 0.98 0.88 0.71 1.00 1.00 22 27 26 25 26 26 26 3.54 3.53 3.64 3.75 3.63 3.71 13.4 13.1 14.0 14.0 14.0 13.4 13.1 14.1 | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 22 27 25 22 27 27 26 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 13.1 13.2 13.3 13.8 14.3 13.9 14.2 14.7 13.1 13.2 13.8 14.3 13.9 14.2 14.7 14.1 119 126 138 14.7 12.5 13.3 14.5 50.7 43.5 44.3 46.4 49.5 45.4 45.3 45.3 50.7 43.5 46.4 49.5 42.4 45.3 45.3 45.3 50.7 43.6 3.75 3.64 3.75 3.8 5.2 26 25 26 25 26 25 26 25 26 < | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 22 27 27 25 22 27 27 26 22 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 3.89 13.1 13.0 13.3 13.8 14.3 14.3 14.7 15.3 303 291 313 330 345 331 356 376 389 141 119 126 138 147 125 133 148 154 50.7 43.5 44.3 46.4 49.5 42.4 43.2 48.3 394 50.7 1.00 0.98 0.88 0.71 1.00 1.04 0.74 1.0 1.0 0.91 0.74 22 25 25 26 <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 22 27 25 22 27 26 22 26 27 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 3.89 3.73 3.80 13.1 13.2 13.3 13.3 14.2 14.7 15.3 14.8 15.0 1.00 1.00 30.2 291 31.3 33.0 34.5 33.1 35.6 37.7 3.89 3.73 3.89 3.73 3.89 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73</td> <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 43.6 43.7 48.8 41.8 42.6 44.6 47.6 43.7 49.7 40.4 42.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.97 25 22 27 25 25 25 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 45.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3</td> <td>50.0 42.8 43.6 41.8 41.6 47.6 49.6 49.7 40.4 42.4 45.2 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 0.91 0.74 45.2 22 27 25 22 26 22 26 27 25 22 26 27 25 25 22 26 27 25 25 22 26 27 25 26 27 25 26 27 26 27 26 27 26 27 26 27 25 26 27 26 27 26 27 26 27 27 26 27 27 48.3 40.3 44.3 46.4 49.5 44.4 43.2 45.3 46.3 47.4 43.2 45.3 46.3 47.5 46.3 47.5 46.3 47.5 47.3 46.3 47.4 47.2</td> <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 42.4 45.2 39.7 40.4 45.2 36.8 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 0.91 0.74 4.05 3.6 3.70 3.89 3.73 3.80 3.92 4.05 3.70 3.89 3.73 3.80 3.92 4.05 3.89 3.73 3.80 3.89 3.73 3.80 3.85 3.80 3.70 3.85 3.60 3.77 3.89 3.73 3.80 3.72 3.80 3.72 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.8</td> <td>50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 42.4 45.2 36.8 37.5 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 0.91 0.74 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.</td> <td>44.7</td> <td>0.92</td> <td>27</td> <td>3.29</td> <td>12.3</td> <td>275</td> <td>122</td> <td>45.4</td> <td>0.95</td> <td>26</td> <td>3.34</td> <td>12.5</td> <td>280</td> <td>124</td> <td>47.0</td> <td>1.00</td> <td>24</td> <td>3.39</td> <td>12.7</td> <td>285</td> <td>126</td> | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 22 27 25 22 27 26 22 26 27 3.50 3.42 3.49 3.59 3.70 3.58 3.66 3.77 3.89 3.73 3.80 13.1 13.2 13.3 13.3 14.2 14.7 15.3 14.8 15.0 1.00 1.00 30.2 291 31.3 33.0 34.5 33.1 35.6 37.7 3.89 3.73 3.89 3.73 3.89 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 43.6 43.7 48.8 41.8 42.6 44.6 47.6 43.7 49.7 40.4 42.6 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.97 25 22 27 25 25 25 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 26 27 45.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 48.3 | 50.0 42.8 43.6 41.8 41.6 47.6 49.6 49.7 40.4 42.4 45.2 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 0.91 0.74 45.2 22 27 25 22 26 22 26 27 25 22 26 27 25 25 22 26 27 25 25 22 26 27 25 26 27 25 26 27 26 27 26 27 26 27 26 27 25 26 27 26 27 26 27 26 27 27 26 27 27 48.3 40.3 44.3 46.4 49.5 44.4 43.2 45.3 46.3 47.4 43.2 45.3 46.3 47.5 46.3 47.5 46.3 47.5 47.3 46.3 47.4 47.2 | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 42.4 45.2 39.7 40.4 45.2 36.8 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 0.91 0.74 4.05 3.6 3.70 3.89 3.73 3.80 3.92 4.05 3.70 3.89 3.73 3.80 3.92 4.05 3.89 3.73 3.80 3.89 3.73 3.80 3.85 3.80 3.70 3.85 3.60 3.77 3.89 3.73 3.80 3.72 3.80 3.72 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.80 3.73 3.8 | 50.0 42.8 43.6 45.7 48.8 41.8 42.6 44.6 47.6 39.7 40.4 42.4 45.2 36.8 37.5 0.67 0.98 0.94 0.85 0.69 1.00 0.97 0.88 0.71 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1.00 1.00 0.91 0.74 1.00 1.00 0.91 0.74 1.00 1.00 1.00 1.00 0.91 0.74 1.00 1. | 44.7 | 0.92 | 27 | 3.29 | 12.3 | 275 | 122 | 45.4 | 0.95 | 26 | 3.34 | 12.5 | 280 | 124 | 47.0 | 1.00 | 24 | 3.39 | 12.7 | 285 | 126 |

EXPANDED COOLING DATA — GSX160601F* / CA*F4961*6D*+TXV

| | | | | | | | | | | ō | UTDOOF | R AMBI | OUTDOOR AMBIENT TEMPERATURE | IPERATL | RE | | | | | | | | | |
|-----|------|------|------|----|------|------|------|----|------|--------|---------|--------|------------------------------------|---------|--------------------------------------|----|------|------|-------|----|------|-------|------|----|
| | | 9 | 65ºF | | Ц | 7 | 75ºF | | | 8 | 85ºF | | | 6 | 95ºF | | | 10 | 105ºF | | | 115ºF | 占 | |
| | | | | | | | | | | ENTERI | ING IND | OOR W | ET BULE | TEMPE | ENTERING INDOOR WET BULB TEMPERATURE | | | | | | | | | |
| 29 | | 63 | 29 | 71 | 59 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| _ | 6 | 53.8 | 58.9 | | 50.7 | | 57.6 | | 49.5 | 51.3 | 56.2 | | 48.3 | 50.0 | 54.8 | | 45.9 | 47.5 | 52.1 | | 42.5 | 44.0 | 48.2 | |
| | 74 | 0.62 | 0.43 | • | 0.77 | | 0.45 | , | 0.79 | 99.0 | 0.46 | • | 0.81 | 0.68 | 0.47 | • | 0.85 | 0.71 | 0.49 | , | 0.85 | 0.71 | 0.49 | • |
| | 50 | 18 | 13 | ı | 20 | | 13 | ı | 21 | 18 | 13 | • | 21 | 18 | 14 | | 20 | 18 | 13 | , | 19 | 16 | 12 | • |
| | .55 | 3.62 | 3.73 | ٠ | 3.80 | | 3.99 | , | 4.03 | 4.11 | 4.23 | ٠ | 4.22 | 4.31 | 4.44 | • | 4.39 | 4.48 | 4.62 | ' | 4.53 | 4.63 | 4.77 | • |
| | 3.2 | 13.5 | 14.0 | ٠ | 14.3 | | 15.1 | | 15.5 | 15.9 | 16.4 | 1 | 16.6 | 17.0 | 17.5 | • | 17.6 | 18.0 | 18.6 | - | 18.6 | 19.1 | 19.7 | 1 |
| | 217 | 233 | 246 | • | 243 | | 276 | 1 | 276 | 297 | 314 | 1 | 315 | 339 | 358 | • | 354 | 381 | 403 | _ | 391 | 421 | 445 | 1 |
| | .03 | 109 | 119 | • | 109 | | 126 | - | 113 | 120 | 131 | 1 | 118 | 126 | 138 | | 124 | 132 | 144 | - | 128 | 137 | 149 | 1 |
| | 51.4 | 53.2 | 58.3 | , | 50.2 | 52.0 | 57.0 | , | 49.0 | 50.8 | 55.6 | 1 | 47.8 | 49.5 | 54.3 | , | 45.4 | 47.1 | 51.6 | | 42.1 | 43.6 | 47.8 | 1 |
| | 0.73 | 0.61 | 0.42 | 1 | 0.75 | | 0.44 | 1 | 0.77 | 0.65 | 0.45 | • | 0.80 | 0.67 | 0.46 | | 0.83 | 0.69 | 0.48 | ' | 0.84 | 0.70 | 0.48 | • |
| | 21 | 18 | 14 | ٠ | 21 | | 14 | 1 | 21 | 19 | 14 | • | 22 | 19 | 14 | • | 21 | 18 | 14 | , | 20 | 17 | 13 | • |
| | 3.55 | 3.61 | 3.72 | ٠ | 3.80 | | 3.99 | 1 | 4.02 | 4.10 | 4.22 | • | 4.21 | 4.30 | 4.43 | • | 4.38 | 4.47 | 4.61 | , | 4.52 | 4.61 | 4.76 | • |
| | 13.2 | 13.5 | 13.9 | 1 | 14.2 | | 15.1 | 1 | 15.5 | 15.8 | 16.3 | 1 | 16.5 | 16.9 | 17.5 | | 17.6 | 18.0 | 18.6 | | 18.6 | 19.0 | 19.7 | 1 |
| | 216 | 232 | 245 | ٠ | 242 | | 275 | 1 | 276 | 297 | 313 | • | 314 | 338 | 357 | • | 353 | 380 | 401 | , | 390 | 420 | 443 | 1 |
| _ | 102 | 109 | 119 | ٠ | 108 | | 126 | 1 | 112 | 120 | 131 | , | 118 | 126 | 137 | ٠ | 124 | 132 | 144 | - | 128 | 136 | 149 | 1 |
| MBh | 53.2 | 55.1 | 60.4 | | 51.9 | | 59.0 | | 50.7 | 52.5 | 57.6 | | 49.5 | 51.3 | 56.2 | | 47.0 | 48.7 | 53.4 | | 43.5 | 45.1 | 49.4 | |
| | 0.77 | 0.65 | 0.45 | 1 | 0.80 | | 0.46 | , | 0.82 | 69.0 | 0.48 | • | 0.85 | 0.71 | 0.49 | | 0.88 | 0.74 | 0.51 | , | 0.89 | 0.74 | 0.51 | 1 |
| _ | 17 | 15 | 11 | 1 | 17 | 15 | 11 | 1 | 17 | 15 | 11 | 1 | 17 | 15 | 11 | | 17 | 15 | 11 | | 16 | 14 | 10 | 1 |
| | 3.60 | 3.67 | 3.77 | ı | 3.85 | | 4.05 | 1 | 4.08 | 4.16 | 4.29 | • | 4.28 | 4.36 | 4.50 | • | 4.44 | 4.54 | 4.68 | , | 4.59 | 4.69 | 4.83 | 1 |
| | 13.4 | 13.7 | 14.2 | • | 14.5 | | 15.3 | 1 | 15.7 | 16.1 | 16.6 | • | 16.8 | 17.2 | 17.8 | | 17.9 | 18.3 | 18.9 | 1 | 18.9 | 19.4 | 20.0 | 1 |
| | 220 | 237 | 250 | ı | 247 | | 281 | 1 | 281 | 303 | 319 | 1 | 320 | 345 | 364 | 1 | 360 | 388 | 409 | , | 398 | 428 | 452 | 1 |
| | 104 | 111 | 121 | 1 | 110 | | 128 | 1 | 115 | 122 | 133 | • | 120 | 128 | 140 | , | 126 | 134 | 147 | , | 131 | 139 | 152 | 1 |

| | | MBh | 52.8 | 54.3 | 58.8 | 63.1 | 51.5 | 53.1 | 57.4 | 61.6 | 50.3 | 51.8 | 56.1 | 60.2 | 49.1 | 50.5 | 54.7 | 58.7 | 46.6 | 48.0 | 52.0 | 55.8 | 43.2 | 44.5 | 48.1 | 51.7 |
|-----------|------------|---|---------|------------|----------|-----------|-----------|---------|------|------|----------|-----------|---------|---------|--|------|------|------|------|------|------|--------|--------------------------------------|-------------------------|---------|---------|
| | | S/T | 0.84 | 0.75 | 0.57 | 0.37 | 0.87 | 0.78 | 0.59 | 0.38 | 0.90 | 0.80 | 0.61 | 0.39 | 0.93 | 0.83 | 0.63 | 0.40 | 96.0 | 98.0 | 0.65 | 0.42 | 0.97 | 0.87 | 99.0 | 0.42 |
| | | ΔT | 23 | 22 | 18 | 12 | 24 | 22 | 18 | 12 | 24 | 22 | 18 | 12 | 24 | 22 | 18 | 12 | 24 | 22 | 18 | 12 | 22 | 20 | 17 | 11 |
| | 1750 | ×× | 3.58 | 3.65 | 3.76 | 3.87 | 3.83 | 3.91 | 4.03 | 4.15 | 4.06 | 4.14 | 4.26 | 4.40 | 4.25 | 4.34 | 4.48 | 4.62 | 4.42 | 4.51 | 4.65 | 4.80 | 4.57 | 4.66 | 4.81 | 4.96 |
| | | Amps | 13.4 | 13.7 | 14.1 | 14.6 | 14.4 | 14.8 | 15.2 | 15.8 | 15.6 | 16.0 | 16.5 | 17.2 | 16.7 | 17.1 | 17.7 | 18.3 | 17.8 | 18.2 | 18.8 | 19.5 | 18.8 | 19.3 | 19.9 | 20.7 |
| | | Hi PR | 219 | 235 | 249 | 259 | 246 | 264 | 279 | 291 | 279 | 301 | 317 | 331 | 318 | 342 | 361 | 377 | 358 | 385 | 407 | 424 | 395 | 425 | 449 | 469 |
| | | Lo PR | 104 | 110 | 121 | 128 | 110 | 117 | 127 | 136 | 114 | 121 | 132 | 141 | 120 | 127 | 139 | 148 | 125 | 133 | 146 | 155 | 130 | 138 | 151 | 160 |
| | | MBh | 52.2 | 53.8 | 58.2 | 62.5 | 51.0 | 52.5 | 56.9 | 61.0 | 49.8 | 51.3 | 55.5 | 9.69 | 48.6 | 50.0 | 54.2 | 58.1 | 46.2 | 47.5 | 51.5 | 55.2 | 42.8 | 44.0 | 47.7 | 51.2 |
| | | S/T | 0.83 | 0.74 | 0.56 | 0.36 | 98.0 | 0.77 | 0.58 | 0.37 | 0.88 | 0.79 | 09.0 | 0.38 | 0.91 | 0.81 | 0.61 | 0.40 | 0.94 | 0.84 | 0.64 | 0.41 | 0.95 | 0.85 | 0.64 | 0.41 |
| | | ΔT | 24 | 23 | 18 | 13 | 25 | 23 | 19 | 13 | 25 | 23 | 19 | 13 | 25 | 23 | 19 | 13 | 25 | 23 | 19 | 13 | 23 | 21 | 17 | 12 |
| 75 | 1625 | Κ× | 3.57 | 3.64 | 3.75 | 3.86 | 3.82 | 3.90 | 4.02 | 4.14 | 4.05 | 4.13 | 4.25 | 4.39 | | 4.33 | 4.46 | 4.60 | 4.41 | 4.50 | 4.64 | 4.79 | 4.56 | 4.65 | 4.80 | 4.95 |
| | , | Amps | 13.3 | 13.6 | 14.1 | 14.6 | 14.4 | 14.7 | 15.2 | 15.8 | 15.6 | 16.0 | 16.5 | 17.1 | 16.7 | 17.1 | 17.6 | 18.3 | 17.7 | 18.2 | 18.8 | 19.5 | 18.8 | 19.2 | 19.9 | 20.6 |
| | | Hi PR | 218 | 235 | 248 | 259 | 245 | 263 | 278 | 290 | 278 | 300 | 316 | 330 | 317 | 341 | 360 | 376 | 357 | 384 | 405 | 423 | 394 | 424 | 448 | 467 |
| | | Lo PR | 103 | 110 | 120 | 128 | 109 | 116 | 127 | 135 | 114 | 121 | 132 | 141 | 119 | 127 | 139 | 148 | 125 | 133 | 145 | 155 | 129 | 138 | 150 | 160 |
| | | MBh | 54.1 | 55.7 | 60.3 | 64.7 | 52.8 | 54.4 | 58.9 | 63.2 | 51.6 | 53.1 | 57.5 | 61.7 | 50.3 | 51.8 | 56.1 | 60.2 | 47.8 | 49.2 | 53.3 | 57.2 | 44.3 | 45.6 | 49.3 | 52.9 |
| | | S/T | 0.88 | 0.79 | 09.0 | 0.38 | 0.91 | 0.82 | 0.62 | 0.40 | 0.93 | 0.84 | 0.63 | 0.41 | 96.0 | 98.0 | 0.65 | 0.42 | 1.00 | 0.90 | 0.68 | 0.44 | 1.00 | 0.90 | 0.68 | 0.44 |
| | | ΔT | 19 | 18 | 15 | 10 | 20 | 18 | 15 | 10 | 20 | 18 | 15 | 10 | 20 | 18 | 15 | 10 | 20 | 18 | 15 | 10 | 18 | 17 | 14 | 10 |
| | 2250 | × | 3.62 | 3.69 | 3.80 | 3.92 | 3.88 | 3.96 | 4.08 | 4.20 | 4.11 | 4.19 | 4.32 | 4.45 | 4.31 | 4.40 | 4.53 | 4.68 | 4.48 | 4.57 | 4.72 | 4.87 | 4.63 | 4.73 | 4.87 | 5.03 |
| | | Amps | 13.6 | 13.9 | 14.3 | 14.8 | 14.6 | 15.0 | 15.5 | 16.0 | 15.9 | 16.3 | 16.8 | 17.4 | 17.0 | 17.4 | 17.9 | 18.6 | 18.0 | 18.5 | 19.1 | 19.8 | 19.1 | 19.6 | 20.2 | 21.0 |
| | | Hi PR | 223 | 239 | 253 | 264 | 250 | 569 | 284 | 296 | 284 | 306 | 323 | 337 | 323 | 348 | 368 | 383 | 364 | 392 | 414 | 431 | 402 | 433 | 457 | 477 |
| | | Lo PR | 106 | 112 | 123 | 131 | 111 | 119 | 129 | 138 | 116 | 123 | 135 | 143 | 122 | 129 | 141 | 151 | 128 | 136 | 148 | 158 | 132 | 140 | 153 | 163 |
| IDB: Ente | ering Indc | IDB: Entering Indoor Dry Bulb Temperature | b Tempe | rature | | | | | | ٥, | shaded a | rea refle | cts ACC | (TVA) c | Shaded area reflects ACCA (TVA) conditions | | | | | | | Amps = | Amps = outdoor unit amps (comp.+fan) | ' unit an | ps (com | p.+fan) |
| High and | low pres | High and low pressures are measured at the liquid and suction service valves. | measure | d at the l | iquid an | d suction | n service | valves. | | | | | | | | | | | | | | | ~ | kW = Total system power | Isystem | power |

Expanded Cooling Data — GSX160601F*/CA*F4961*6D*+TXV (cont.)

| | | | | | | | | | | | | O | JUTDOOR | AMBIEN | AMBIENT TEMPERATURE | ERATUR | Е | | | | | | | | | |
|-----|------|---------|------|------|------|------|------|------|------|------|------|--------|-----------------|--------|----------------------------|-------------|--------------|------|------|-------|------|------|------|-------|------|------|
| | | | | 65 | 65ºF | | | 75 | 75ºF | | | 85ºF | ∃ō | | | 95≗F | L | | | 105ºF | ı, | | | 115ºF | L | |
| | | | | | | | | | | | | ENTERI | ENTERING INDOOR | OR WET | BULB | TEMPERATURE | ATURE | | | | | | | | | |
| IDB | AIRF | AIRFLOW | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 59 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| | | MBh | 53.7 | 54.9 | 58.6 | 62.7 | 52.5 | 53.6 | 57.3 | 61.2 | 51.2 | 52.3 | 55.9 | 59.8 | 50.0 | 51.0 | 54.5 | 58.3 | 47.5 | 48.5 | 51.8 | 55.4 | 44.0 | 44.9 | 48.0 | 51.3 |
| | | S/T | 0.93 | 0.87 | 0.71 | 0.53 | 96.0 | 06.0 | 0.73 | 0.55 | 0.98 | 0.92 | 0.75 | 0.56 | 1.00 | 0.95 | 0.78 | 0.58 | 1.00 | 0.99 | 0.80 | 09.0 | 1.00 | 1.00 | 0.81 | 0.61 |
| | | ΔT | 56 | 25 | 22 | 17 | 97 | 25 | 22 | 18 | 56 | 25 | 22 | 18 | 56 | 26 | 22 | 18 | 25 | 25 | 22 | 17 | 23 | 24 | 20 | 16 |
| | 1750 | ×× | 3.61 | 3.68 | 3.78 | 3.90 | 3.86 | 3.94 | 4.06 | 4.18 | 4.09 | 4.17 | 4.30 | 4.43 | 4.29 | 4.38 | 4.51 | 4.65 | 4.46 | 4.55 | 4.69 | 4.84 | 4.60 | 1.70 | 1.85 | 5.00 |
| | | Amps | 13.5 | 13.8 | 14.2 | 14.8 | 14.5 | 14.9 | 15.4 | 15.9 | 15.8 | 16.2 | 16.7 | 17.3 | 16.9 | 17.3 | 17.8 | 18.5 | 17.9 | 18.4 | 19.0 | 19.7 | 19.0 | 19.5 | 20.1 | 20.9 |
| | | Hi PR | 221 | 238 | 251 | 262 | 248 | 267 | 282 | 294 | 282 | 304 | 321 | 334 | 321 | 346 | 365 | 381 | 361 | 389 | 411 | 428 | 399 | 430 | 454 | 473 |
| | | Lo PR | 105 | 112 | 122 | 130 | 111 | 118 | 129 | 137 | 115 | 122 | 134 | 142 | 121 | 129 | 140 | 150 | 127 | 135 | 147 | 157 | 131 | 139 | 152 | 162 |
| | | MBh | 53.2 | 54.3 | 58.1 | 62.1 | 51.9 | 53.1 | 26.7 | 9.09 | 50.7 | 51.8 | 55.4 | 59.2 | 49.5 | 50.5 | 54.0 | 57.7 | 47.0 | 48.0 | 51.3 | 54.8 | 43.5 | 44.5 | 47.5 | 50.8 |
| | | S/T | 0.91 | 0.85 | 0.69 | 0.52 | 0.94 | 0.88 | 0.72 | 0.54 | 96.0 | 06.0 | 0.74 | 0.55 | 1.00 | 0.93 | 92.0 | 0.57 | 1.00 | 0.97 | 0.79 | 0.59 | 1.00 | 0.98 | 08.0 | 0.59 |
| | | ΔT | 27 | 26 | 23 | 18 | 28 | 26 | 23 | 18 | 28 | 27 | 23 | 18 | 28 | 27 | 23 | 19 | 27 | 56 | 23 | 18 | 25 | 25 | 21 | 17 |
| 80 | 1625 | ΚW | 3.60 | 3.67 | 3.77 | 3.89 | 3.85 | 3.93 | 4.05 | 4.17 | 4.08 | 4.16 | 4.29 | 4.42 | 4.28 | 4.37 | 4.50 | 4.64 | 4.45 | 4.54 | 4.68 | 4.83 | 4.59 | 4.69 | 4.84 | 4.99 |
| | | Amps | 13.4 | 13.8 | 14.2 | 14.7 | 14.5 | 14.8 | 15.3 | 15.9 | 15.7 | 16.1 | 16.7 | 17.3 | 16.8 | 17.2 | 17.8 | 18.5 | 17.9 | 18.3 | 18.9 | 19.6 | 18.9 | 19.4 | 20.1 | 20.8 |
| | | Hi PR | 220 | 237 | 250 | 261 | 247 | 266 | 281 | 293 | 281 | 303 | 320 | 333 | 320 | 345 | 364 | 380 | 360 | 388 | 410 | 427 | 398 | 428 | 452 | 472 |
| | | Lo PR | 105 | 111 | 121 | 129 | 110 | 117 | 128 | 137 | 115 | 122 | 133 | 142 | 121 | 128 | 140 | 149 | 126 | 134 | 147 | 156 | 131 | 139 | 152 | 162 |
| | | MBh | 55.0 | 56.2 | 60.1 | 64.2 | 53.8 | 54.9 | 58.7 | 62.7 | 52.5 | 53.6 | 57.3 | 61.2 | 51.2 | 52.3 | 55.9 | 59.7 | 48.6 | 49.7 | 53.1 | 26.8 | | 46.0 | 49.2 | 52.6 |
| | | S/T | 96.0 | 06.0 | 0.74 | 0.55 | 1.00 | 0.94 | 0.76 | 0.57 | 1.00 | 96.0 | 0.78 | 0.58 | 1.00 | 1.00 | 0.81 | 09.0 | 1.00 | 1.00 | 0.84 | 0.63 | 1.00 | 00.1 | 0.85 | 0.63 |
| | | ΔT | 22 | 21 | 18 | 14 | 22 | 21 | 18 | 15 | 21 | 21 | 18 | 15 | 21 | 21 | 18 | 15 | 20 | 20 | 18 | 15 | 18 | 19 | 17 | 14 |
| | 2250 | ΚW | 3.65 | 3.72 | 3.83 | 3.95 | 3.91 | 3.99 | 4.11 | 4.23 | 4.14 | 4.23 | 4.35 | 4.49 | 4.34 | 4.43 | 4.57 | 4.72 | 4.52 | 4.61 | 4.75 | 4.91 | 4.66 | 4.76 | 1.91 | 5.07 |
| | | Amps | 13.7 | 14.0 | 14.4 | 15.0 | 14.8 | 15.1 | 15.6 | 16.2 | 16.0 | 16.4 | 17.0 | 17.6 | 17.1 | 17.5 | 18.1 | 18.8 | 18.2 | 18.7 | 19.3 | 20.0 | 19.3 | 8.61 | 20.4 | 21.2 |
| | | Hi PR | 225 | 242 | 255 | 566 | 252 | 271 | 287 | 299 | 287 | 309 | 326 | 340 | 327 | 352 | 371 | 387 | 368 | 396 | 418 | 436 | 406 | 437 | 462 | 481 |
| | | Lo PR | 107 | 113 | 124 | 132 | 113 | 120 | 131 | 139 | 117 | 125 | 136 | 145 | 123 | 131 | 143 | 152 | 129 | 137 | 150 | 159 | 133 | 142 | 155 | 165 |

| or unit amps (comp.+fan) kW = Total system power | Amps = outdoor unit amps (comp.+fan. kW = Total system powei | or unit a kW = Tot | = outdoo | Amps | | | | | | | suc | I condition | Shaded area reflects AHRI conditions | rea refle | Shaded a | | | e valves. | on servic | nd suction | - liquid a | perature ed at the | ulb Temp e measur | IDB: Entering Indoor Dry Bulb Temperature High and low pressures are measured at the liquid and suction service valves. | IDB: Entering Indoor Dry Bulb Temperature High and low pressures are measured at th | B: Ent |
|---|---|-----------------------|----------|------|------|------|------|------|------|------|------|-------------|--------------------------------------|-----------|----------|------|------|-----------|-----------|------------|------------|-----------------------|----------------------|--|--|--------|
| 167 | 156 | 143 | 135 | 161 | 151 | 138 | 130 | 154 | 144 | 132 | 124 | 146 | 137 | 126 | 118 | 141 | 132 | 121 | 114 | 133 | 125 | 115 | 108 | Lo PR | | |
| 486 | 466 | 441 | 410 | 440 | 422 | 400 | 371 | 391 | 375 | 355 | 330 | 343 | 329 | 312 | 290 | 302 | 289 | 274 | 255 | 269 | 258 | 244 | 227 | Hi PR | | |
| 21.4 | 20.6 | 19.9 | 19.5 | 20.2 | 19.5 | 18.8 | 18.4 | 19.0 | 18.3 | 17.7 | 17.3 | 17.7 | 17.1 | 16.6 | 16.2 | 16.3 | 15.8 | 15.3 | 14.9 | 15.1 | 14.6 | 14.1 | 13.8 | Amps | | |
| 5.11 | 4.95 | 4.80 | 4.70 | 4.95 | 4.79 | 4.65 | 4.55 | 4.75 | 4.61 | 4.47 | 4.38 | 4.53 | 4.39 | 4.26 | 4.17 | 4.27 | 4.14 | 4.02 | 3.94 | 3.98 | 3.86 | 3.75 | 3.68 | κW | 2250 | |
| 17 | 20 | 19 | 19 | 19 | 22 | 21 | 20 | 19 | 22 | 22 | 21 | 19 | 22 | 22 | 22 | 19 | 22 | 23 | 22 | 19 | 22 | 23 | 23 | ΔΤ | | |
| 0.82 | 1.00 | 1.00 | 1.00 | 0.81 | 1.00 | 1.00 | 1.00 | 0.78 | 0.97 | 1.00 | 1.00 | 0.76 | 0.94 | 1.00 | 1.00 | 0.74 | 0.91 | 1.00 | 1.00 | 0.71 | 0.88 | 0.98 | 1.00 | S/T | | |
| 52.2 | 48.9 | 46.7 | 45.8 | 56.4 | 52.8 | 50.4 | 49.5 | 59.3 | 55.6 | 53.1 | 52.1 | 8.09 | 57.0 | 54.4 | 53.4 | 62.3 | 58.4 | 55.8 | 54.7 | 63.8 | 59.8 | 57.1 | 56.0 | MBh | | |
| 163 | 153 | 140 | 132 | 158 | 148 | 136 | 128 | 151 | 141 | 130 | 122 | 143 | 135 | 123 | 116 | 138 | 130 | 119 | 112 | 131 | 123 | 112 | 106 | Lo PR | | |
| 477 | 457 | 433 | 402 | 431 | 414 | 392 | 364 | 383 | 368 | 348 | 324 | 337 | 323 | 306 | 284 | 296 | 284 | 269 | 250 | 264 | 253 | 240 | 223 | Hi PR | | |
| 21.0 | 20.2 | 19.6 | 19.1 | 19.8 | 19.1 | 18.5 | 18.0 | 18.6 | 18.0 | 17.4 | 17.0 | 17.4 | 16.8 | 16.3 | 15.9 | 16.0 | 15.5 | 15.0 | 14.6 | 14.8 | 14.3 | 13.9 | 13.6 | Amps | | |
| 5.03 | 4.87 | 4.73 | 4.63 | 4.87 | 4.72 | 4.57 | 4.48 | 4.68 | 4.54 | 4.40 | 4.31 | 4.46 | 4.32 | 4.19 | 4.11 | 4.20 | 4.08 | 3.96 | 3.88 | 3.92 | 3.80 | 3.70 | 3.62 | kW | 1625 | 85 |
| 22 | 25 | 56 | 25 | 24 | 27 | 28 | 27 | 24 | 28 | 59 | 28 | 24 | 27 | 29 | 59 | 24 | 27 | 29 | 59 | 23 | 27 | 59 | 29 | ΔT | | |
| 0.77 | 0.95 | 1.00 | 1.00 | 0.77 | 0.94 | 1.00 | 1.00 | 0.74 | 0.91 | 1.00 | 1.00 | 0.71 | 0.88 | 0.98 | 1.00 | 0.70 | 0.86 | 0.95 | 0.99 | 0.67 | 0.83 | 0.92 | 0.95 | S/T | | |
| 50.4 | 47.3 | 45.1 | 44.3 | 54.5 | 51.0 | 48.7 | 47.8 | 57.3 | 53.7 | 51.3 | 50.3 | 58.8 | 55.1 | 52.6 | 51.6 | 60.2 | 56.4 | 53.9 | 52.8 | 61.6 | 57.8 | 55.1 | 54.1 | ИВМ | | |
| 164 | 154 | 141 | 132 | 158 | 149 | 136 | 128 | 151 | 142 | 130 | 122 | 144 | 135 | 124 | 116 | 138 | 130 | 119 | 112 | 131 | 123 | 113 | 106 | Lo PR | | |
| 478 | 458 | 434 | 403 | 433 | 415 | 393 | 365 | 385 | 369 | 349 | 324 | 338 | 324 | 307 | 285 | 297 | 285 | 270 | 251 | 265 | 254 | 240 | 223 | Hi PR | | |
| 21.1 | 20.3 | 19.6 | 19.2 | 19.9 | 19.2 | 18.5 | 18.1 | 18.7 | 18.0 | 17.4 | 17.0 | 17.5 | 16.8 | 16.3 | 15.9 | 16.1 | 15.5 | 15.0 | 14.7 | 14.9 | 14.4 | 13.9 | 13.6 | Amps | | |
| 5.04 | 4.89 | 4.74 | 4.64 | 4.88 | 4.73 | 4.59 | 4.49 | 4.69 | 4.55 | 4.41 | 4.32 | 4.47 | 4.33 | 4.20 | 4.12 | 4.21 | 4.09 | 3.97 | 3.89 | 3.93 | 3.81 | 3.70 | 3.63 | ΚW | 1750 | |
| 21 | 24 | 24 | 23 | 23 | 56 | 56 | 25 | 23 | 56 | 27 | 27 | 23 | 56 | 28 | 27 | 23 | 56 | 28 | 28 | 22 | 56 | 27 | 28 | ΔΤ | | |
| 0.79 | 0.97 | 1.00 | 1.00 | 0.78 | 96.0 | 1.00 | 1.00 | 0.75 | 0.93 | 1.00 | 1.00 | 0.73 | 0.90 | 1.00 | 1.00 | 0.71 | 0.88 | 0.97 | 1.00 | 0.69 | 0.85 | 0.94 | 0.97 | S/T | | |
| 50.9 | 47.8 | 45.6 | 44.7 | 55.0 | 51.6 | 49.2 | 48.3 | 57.9 | 54.3 | 51.8 | 50.8 | 59.3 | 55.6 | 53.1 | 52.1 | 8.09 | 57.0 | 54.4 | 53.4 | 62.2 | 58.3 | 55.7 | 54.6 | MBh | | |

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EXPANDED COOLING DATA — GSX160611F* / CA*F4961*6D*+EEP+TXV

| | | | | | | | | | | | | ō | TDOOR | AMBIEN | OUTDOOR AMBIENT TEMPERATURE | FRATUR | <u>ا</u> بيرا | | | | | | | | | Г |
|--------------------|-----------|---|----------|----------------------|------------|----------|----------|-----------|------|------|--------|-----------|-----------|-----------------|-----------------------------|--------------|------------------|------|-------|--------------|--------------|--------------|---------------|--|----------------------|--------|
| | | | | 65 | 65ºF | | | _ | 75ºF | | | 85 | 뉴 | | | 955 | <u></u> | | | 105ºF | ۰ | | | 115ºF | | |
| | | | | | | | | | | | | ENTERI | NG INDO | INDOOR WET BULB | | TEMPER | ATURE | | | | | | | | | |
| IDB | AIR | AIRFLOW | 59 | 63 | - 67 | 71 | 29 | 63 | 29 | 71 | 59 | 63 | 29 | 71 | | 63 | 67 | 71 | 29 | 63 | - 69 | 71 | Н | Н | . 29 | 71 |
| | | MBh | 54.2 | 56.2 | 61.6 | | 53.0 | 54.9 | 60.1 | • | 51.7 | 53.6 | 58.7 | ı | 50.4 | 52.3 | 57.3 | | 47.9 | 49.7 | 54.4 | 7 | | | 0.4 | |
| | | S/T | 99.0 | 0.55 | 0.38 | | 0.68 | 0.57 | 0.39 | 1 | 0.70 | 0.58 | 0.40 | | 0.72 | 09.0 | 0.42 | | 0.75 | 0.62 | 0.43 | <u> </u> | | | .44 | |
| | i L | ΔT | 21 | 18 | 14 | | 21 | 19 | 14 | • | 21 | 19 | 14 | | 22 | 19 | 14 | | 21 | 18 | 14 | , | | | 13 | |
| | 1550 | kw Ambe | 3.75 | 3.83 | 3.95 | | 4.04 | 4. L3 | 15.7 | | 16.0 | 16.4 | 4.55 | | 4.54 | 4.64 17.6 | 18.79 | | 18.73 | 4.84 18.8 | 5.00 19 5 | ' ' | | | χŢ: Ο | |
| | | Hi PR | 22.4 | 244 | 248 | | 257 | 276 | 280 | | 292 | 314 | 318 | | 333 | 358 | 363 | | 359 | 386 | 392 | | | | 6.0 | |
| | | Lo PR | 113 | 116 | 127 | , | 116 | 120 | 131 | , | 120 | 124 | 135 | , | 123 | 127 | 139 | , | 126 | 130 | 141 | , | | | .45 | , |
| | | MBh | 55.9 | 57.9 | 63.4 | | 54.6 | 56.5 | 62.0 | | 53.3 | 55.2 | 60.5 | - | 52.0 | 53.9 | 59.0 | | 49.4 | 51.2 | 56.1 | - | | | 1.9 | |
| | | S/T | 0.69 | 0.58 | 0.40 | , | 0.71 | 09.0 | 0.41 | 1 | 0.73 | 0.61 | 0.42 | , | 92.0 | 0.63 | 0.44 | , | 0.78 | 99.0 | 0.45 | | | | .46 | , |
| | | ΔT | 20 | 18 | 13 | | 20 | 18 | 13 | 1 | 20 | 18 | 13 | ' | 21 | 18 | 14 | , | 20 | 18 | 13 | _ | | | 12 | |
| 20 | 1750 | κw | 3.78 | 3.86 | 3.99 | | 4.08 | 4.17 | 4.31 | 1 | 4.34 | 4.44 | 4.59 | _ | 4.57 | 4.68 | 4.83 | _ | 4.77 | 4.88 | 5.05 | - | | | .23 | |
| | | Amps | 13.6 | 13.9 | 14.4 | | 14.8 | 15.1 | 15.7 | • | 16.1 | 16.6 | 17.2 | 1 | 17.3 | 17.8 | 18.4 | , | 18.5 | 19.0 | 19.7 | ' | | | 1.0 | |
| | | Hi PR | 229 | 247 | 250 | 1 | 259 | 279 | 283 | 1 | 295 | 317 | 322 | 1 | 336 | 361 | 366 | 1 | 363 | 390 | 396 | 1 | 430 , | 462 4 | 469 | 1 |
| | | MRh | 56.1 | 58.7 | 63.7 | ' | 54.8 | 76.8 | 62.3 | ' | 53.5 | 55.5 | 808 | · ' | 52.7 | 54.1 | 593 | | 49.6 | 171 | 26.3 | | | | 2 2 | Τ. |
| | | T/S | 0.70 | 0.58 | 0.40 | | 0.72 | | 0.42 | | 0.74 | 0.62 | 0.43 | | 0.77 | 0.64 | 0.44 | | 0.80 | 0.66 | 0.46 | | | | 46 | |
| | | \ \ | 2 0 | 16 | 12 | , | 2 | | 12 | , | . « | 16 | 12 | , | . « | 16 | 12 | , | 2 8 | 16 | 12 | ' | | | | |
| | 2000 | i <u>≯</u> | 3.81 | 3.89 | 4.02 | | 4.11 | 4.20 | 4.34 | 1 | 4.38 | 4.48 | 4.63 | , | 4.61 | 4.72 | 4.88 | , | 4.81 | 4.92 | 5.09 | 7 | | | .27 | - |
| | | Amps | 13.7 | 14.1 | 14.6 | | 14.9 | 15.3 | 15.8 | ı | 16.3 | 16.7 | 17.3 | 1 | 17.5 | 18.0 | 18.6 | , | 18.7 | 19.2 | 19.9 | | | | 1.2 | |
| | | Hi PR | 232 | 249 | 253 | 1 | 262 | 282 | 286 | 1 | 298 | 320 | 325 | , | 339 | 365 | 370 | , | 366 | 394 | 400 | | | | 174 | - |
| | | Lo PR | 115 | 119 | 129 | ٠ | 118 | 122 | 133 | , | 122 | 126 | 138 | - | 126 | 130 | 141 | - | 128 | 132 | 144 | , | | | .48 | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | MBh | 55.1 | 56.8 | 61.5 | 0.99 | 53.9 | 55.5 | 0.09 | 64.4 | 52.6 | 54.1 | 58.6 | 67.9 | 51.3 | 52.8 | 57.2 | 61.4 | 48.7 | 50.2 | | _ | | | | 4.0 |
| | | S/T | 0.75 | 0.67 | 0.51 | 0.33 | 0.77 | 0.69 | 0.52 | 0.34 | 0.79 | 0.71 | 0.54 | 0.35 | 0.82 | 0.73 | 0.55 | 0.36 | 0.85 | 92.0 | | _ | | | | 0.37 |
| | | ΔT | 24 | 23 | 18 | 13 | 25 | 23 | 19 | 13 | 25 | 23 | 19 | 13 | 25 | 23 | 19 | 13 | 22 | 23 | | | | | | 12 |
| | 1550 | × | 3.75 | 3.83 | 3.95 | 4.08 | 4.04 | 4.13 | 4.27 | 4.41 | 4.31 | 4.40 | 4.55 | 4.70 | 4.54 | 4.64 | 4.79 | 4.96 | 4.73 | 4.84 | | _ | | | | .36 |
| | | Ambs | 13.4 | 13.8 | 14.3 | 14.8 | 14.6 | 15.0 | 15.5 | 16.2 | 16.0 | 16.4 | 17.0 | 17.7 | 17.2 | 17.6 | 18.3 | 19.0 | 18.4 | 18.8 | | | | | | 1.6 |
| | | Hi PR | 227 | 244 | 248 | 253 | 257 | 276 | 280 | 286 | 292 | 314 | 318 | 326 | 333 | 358 | 363 | 371 | 359 | 386 | | | | | | 175 |
| | | LO PR | 113 | TIP | 177 | 135 | 116 | | 131 | 139 | 170 | 124 | 135 | 144 | 123 | 12/ | 139 | 148 | 126 | 130 | | \dashv | | | | 154 |
| | | MBh | 56.8 | 58.5 | 63.3 | 6/.9 | 55.5 | | 61.8 | 66.4 | 54.2 | 55.8 | 60.4 | 64.8 | 52.8 | 54.4 | 58.9 | 63.2 | 50.2 | 51.7 | | | | | | 9.5 |
| | | - / | 0.70 | | 0.03 | 0.34 | 0.01 | 0.73 | 0.55 | 0.35 | 0.03 | ٠./4 | 10.00 | 0.30 | 0.00 | ۲. | 0.00 | 7,27 | 0.09 | ٥٠٠٥ در | | | | | | |
| 75 | 1750 | 3 3 | 3 78 | 3.86 | 3 99 | 4 17 | 4 08 | 4 17 | 4 31 | 4.45 | 4 3 4 | 4 44 | 4 59 | 4 74 | 4 57 | 4.68 | 4.83 | 5.00 | 4 77 | 4 88 | | | | | | 41 |
| | : : | Amps | 13.6 | 13.9 | 14.4 | 15.0 | 14.8 | 15.1 | 15.7 | 16.3 | 16.1 | 16.6 | 17.2 | 17.9 | 17.3 | 17.8 | 18.4 | 19.2 | 18.5 | 19.0 | | | | | | 1.8 |
| | | Hi PR | 229 | 247 | 250 | 256 | 259 | 279 | 283 | 289 | 295 | 317 | 322 | 329 | 336 | 361 | 366 | 374 | 363 | 390 | | | | | | 621 |
| | | Lo PR | 114 | 117 | 128 | 137 | 117 | 121 | 132 | 141 | 121 | 125 | 136 | 145 | 124 | 128 | 140 | 149 | 127 | 131 | | _ | | | | 156 |
| | | MBh | 57.1 | 58.8 | 9.69 | 68.3 | 55.8 | 57.4 | 62.1 | 66.7 | 54.4 | 26.0 | 60.7 | 65.1 | 53.1 | 54.7 | 59.2 | 63.5 | 50.4 | 51.9 | | _ | | | | 5.9 |
| | | S/T | 0.79 | 0.71 | 0.54 | 0.35 | 0.82 | 0.74 | 0.56 | 0.36 | 0.84 | 0.75 | 0.57 | 0.37 | 0.87 | 0.78 | 0.59 | 0.38 | 06.0 | 0.81 | | _ | | | | .40 |
| | | ΔT | 21 | 19 | 16 | 11 | 21 | 19 | 16 | 11 | 21 | 19 | 16 | 11 | 21 | 20 | 16 | 11 | 21 | 19 | | | | | | 10 |
| | 2000 | × | 3.81 | 3.89 | 4.02 | 4.15 | 4.11 | 4.20 | 4.34 | 4.49 | 4.38 | 4.48 | 4.63 | 4.78 | 4.61 | 4.72 | 4.88 | 5.04 | 4.81 | 4.92 | | _ | | | | .46 |
| | | Amps | 13.7 | 14.1 | 14.6 | 15.1 | 14.9 | 15.3 | 15.8 | 16.5 | 16.3 | 16.7 | 17.3 | 18.0 | 17.5 | 18.0 | 18.6 | 19.4 | 18.7 | 19.2 | | | | | | 2.0 |
| | | Hi PR | 232 | 249 | 253 | 258 | 262 | 282 | 286 | 292 | 298 | 320 | 325 | 332 | 339 | 365 | 370 | 378 | 366 | 394 | 400 | 408 | 434 | 467 4 | 474 4 | 484 |
| | | LOTA | CTT L | 113 | 123 | T20 | OTT | 777 | 133 | 147 | 777 | 120 | 130 | | 120 | 130 | 141 | 101 | 170 | 727 | | ┦, | 101 | 122 | 9 | |
| IDB: En High an | d low pre | IDE: Entering Indoor Dry Bulb Temperature High and Iow pressures are measured at the liquid and suction service valves | ulb lemp | erature ed at the | e liquid a | nd sucti | on servi | se valves | ۰,۵ | | Snaded | area renk | ects ACC. | A (I VA) C | conditions | | | | | | | Amps = | outdoor kV | outdoor unit amps (comp.+fan, kW = Total system powei | s (comp. system p | .+ran) |

EXPANDED COOLING DATA — GSX160611F* / CA*F4961*6D*+EEP+TXV (CONT.)

| | | | | | | | | | | | | อี | JTDOOR | AMBIEI | OUTDOOR AMBIENT TEMPERATURE | ERATU | ш. | | | | | | | | | |
|-----|------|---------|------|------|-----------|------|------|------|------|------|------|--------|---------|---------------------|-----------------------------|-------------|-------|------|------|-------|------|------|------|-------|------|------|
| | | | | 65ºF | ₽º. | | | 7 | ,5ºF | | | 85º₽ | ₽º | | | 95º₽ | щ | | | 105ºF | ı. | | | 115ºF | L | |
| | | | | | | | | | | | | ENTERI | NG INDO | ENTERING INDOOR WET | BULB | TEMPERATURE | ATURE | | | | | | | | | |
| IDB | AIRF | AIRFLOW | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 59 | 63 | 29 | 71 | 29 | 63 | 29 | 71 | 29 | 63 | 29 | 71 |
| | | MBh | 56.1 | 57.4 | 61.3 | 65.5 | 54.8 | 56.0 | 59.9 | 64.0 | 53.5 | 54.7 | 58.4 | 62.5 | 52.2 | 53.4 | 57.0 | 6.09 | 49.6 | 50.7 | 54.2 | 57.9 | 45.9 | 46.9 | 50.2 | 53.6 |
| | | S/T | 0.82 | 0.77 | 0.63 | 0.47 | 0.85 | 0.80 | 0.65 | 0.48 | 0.87 | 0.82 | 99.0 | 0.50 | 06.0 | 0.84 | 69.0 | 0.51 | 0.93 | 0.87 | 0.71 | 0.53 | 0.94 | 0.88 | 0.72 | 0.54 |
| | | ΔT | 27 | 56 | 23 | 18 | 28 | 26 | 23 | 18 | 28 | 56 | 23 | 18 | 28 | 27 | 23 | 19 | 27 | 56 | 23 | 18 | 56 | 25 | 21 | 17 |
| | 1550 | Κ | 3.75 | 3.83 | 3.95 | 4.08 | 4.04 | 4.13 | 4.27 | 4.41 | 4.31 | 4.40 | 4.55 | 4.70 | 4.54 | 4.64 | 4.79 | 4.96 | 4.73 | 4.84 | 2.00 | 5.18 | 4.90 | 5.01 | 5.18 | 5.36 |
| | | Amps | 13.4 | 13.8 | 14.3 | 14.8 | 14.6 | 15.0 | 15.5 | 16.2 | 16.0 | 16.4 | 17.0 | 17.7 | 17.2 | 17.6 | 18.3 | 19.0 | 18.4 | 18.8 | 19.5 | 20.3 | 19.5 | 20.0 | 20.8 | 21.6 |
| | | Hi PR | 227 | 244 | 248 | 253 | 257 | 276 | 280 | 286 | 292 | 314 | 318 | 326 | 333 | 358 | 363 | 371 | 329 | 386 | 392 | 400 | 426 | 458 | 464 | 475 |
| | | Lo PR | 113 | 116 | 127 | 135 | 116 | 120 | 131 | 139 | 120 | 124 | 135 | 144 | 123 | 127 | 139 | 148 | 126 | 130 | 141 | 151 | 129 | 133 | 145 | 154 |
| | | MBh | 57.8 | 59.1 | 63.1 | 67.5 | 59.2 | 57.7 | 61.6 | 62.9 | 55.1 | 56.3 | 60.2 | 64.3 | 53.8 | 55.0 | 58.7 | 62.8 | 51.1 | 52.2 | 55.8 | 9.65 | 47.3 | 48.4 | 51.7 | 55.2 |
| | | S/T | 0.86 | 0.81 | 0.66 | 0.49 | 0.89 | 0.84 | 0.68 | 0.51 | 0.91 | 0.86 | 0.70 | 0.52 | 0.94 | 0.88 | 0.72 | 0.54 | 1.00 | 0.92 | 0.75 | 0.56 | 1.00 | 0.93 | 0.75 | 0.56 |
| | | ΔT | 26 | 25 | 22 | 17 | 26 | 25 | 22 | 18 | 26 | 25 | 22 | 18 | 27 | 56 | 22 | 18 | 27 | 25 | 22 | 17 | 25 | 24 | 20 | 16 |
| 80 | 1750 | ΚW | 3.78 | 3.86 | 3.99 | 4.12 | 4.08 | 4.17 | 4.31 | 4.45 | 4.34 | 4.44 | 4.59 | 4.74 | 4.57 | 4.68 | 4.83 | 5.00 | 4.77 | 4.88 | 5.05 | 5.22 | 4.94 | 90.5 | 5.23 | 5.41 |
| | | Amps | 13.6 | 13.9 | 14.4 | 15.0 | 14.8 | 15.1 | 15.7 | 16.3 | 16.1 | 16.6 | 17.2 | 17.9 | 17.3 | 17.8 | 18.4 | 19.2 | 18.5 | 19.0 | 19.7 | 20.5 | 19.7 | 20.2 | 21.0 | 21.8 |
| | | Hi PR | 229 | 247 | 250 | 256 | 259 | 279 | 283 | 289 | 295 | 317 | 322 | 329 | 336 | 361 | 366 | 374 | 363 | 390 | 396 | 404 | 430 | 462 | 469 | 479 |
| | | Lo PR | 114 | 117 | 128 | 137 | 117 | 121 | 132 | 141 | 121 | 125 | 136 | 145 | 124 | 128 | 140 | 149 | 127 | 131 | 143 | 152 | 130 | 134 | 146 | 156 |
| | | MBh | 58.1 | 59.4 | 63.4 | 67.8 | 56.7 | 58.0 | 61.9 | 66.2 | 55.4 | 56.6 | 60.5 | 64.6 | 54.0 | 55.2 | 59.0 | 63.1 | 51.3 | 52.5 | 56.0 | 59.9 | 47.6 | 48.6 | 51.9 | 55.5 |
| | | S/T | 0.87 | 0.82 | 99.0 | 0.50 | 0.90 | 0.85 | 0.69 | 0.51 | 0.93 | 0.87 | 0.71 | 0.53 | 96.0 | 0.90 | 0.73 | 0.55 | 1.00 | 0.93 | 0.76 | 0.57 | 1.00 | 0.94 | 92.0 | 0.57 |
| | | ΔT | 23 | 22 | 19 | 15 | 24 | 23 | 20 | 16 | 24 | 23 | 20 | 16 | 24 | 23 | 20 | 16 | 24 | 22 | 19 | 16 | 22 | 21 | 18 | 15 |
| | 2000 | ΚW | 3.81 | 3.89 | 4.02 | 4.15 | 4.11 | 4.20 | 4.34 | 4.49 | 4.38 | 4.48 | 4.63 | 4.78 | 4.61 | 4.72 | 4.88 | 5.04 | 4.81 | 4.92 | 5.09 | 5.26 | 4.98 | 5.10 | 5.27 | 5.46 |
| | | Amps | 13.7 | 14.1 | 14.6 | 15.1 | 14.9 | 15.3 | 15.8 | 16.5 | 16.3 | 16.7 | 17.3 | 18.0 | 17.5 | 18.0 | 18.6 | 19.4 | 18.7 | 19.2 | 19.9 | 20.7 | 19.9 | 20.4 | 21.2 | 22.0 |
| | | Hi PR | 232 | 249 | 253 | 258 | 262 | 282 | 286 | 292 | 298 | 320 | 325 | 332 | 339 | 365 | 370 | 378 | 366 | 394 | 400 | 408 | 434 | 467 | 474 | 484 |
| | | Lo PR | 115 | 119 | 129 | 138 | 118 | 122 | 133 | 142 | 122 | 126 | 138 | 147 | 126 | 130 | 141 | 151 | 128 | 132 | 144 | 154 | 131 | 135 | 148 | 157 |

| 0.78 0.63 0.91 0.88 0.65 0.94 0.91 0.82 0.67 0.98 0.94 0.85 0.69 0.94 0.85 0.64 0.91 0.82 0.67 0.98 0.94 0.85 0.69 0.94 0.85 0.64 0.91 0.82 0.64 29 29 27 24 4.77 4.41 4.31 4.40 4.55 4.70 4.54 4.64 4.79 4.96 4.73 4.84 5.00 5.18 15.5 16.0 16.4 17.0 17.7 17.2 17.6 18.3 19.0 18.4 18.8 19.5 5.8 280 286 292 3.14 318 326 333 358 863 371 359 386 399 399 398 483 500 589 399 490 61.3 60.9 0.95 6.96 0.95 0.86 0.99 0.86 0.70 1.00 | | | MBh | 57.1 | 58.2 | 61.0 | 65.0 | 55.8 | 56.9 | 59.6 | 63.5 | 54.5 | 55.5 | 58.1 | 62.0 | 53.1 | 54.2 | 56.7 | 60.5 | 50.5 | 51.4 | 53.9 | 57.5 | 46.7 | | 47.7 | |
|--|---|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----------|
| MSH SAS | | | S/T | 0.86 | 0.83 | 0.75 | 0.61 | 0.89 | 0.86 | 0.78 | 0.63 | 0.91 | 0.88 | 0.80 | 0.65 | 0.94 | 0.91 | 0.82 | 0.67 | 0.98 | 0.94 | 0.85 | 69.0 | 0.99 | | 0.95 | 0.95 0.86 |
| H. H. M. S. S. | | | ΔT | 29 | 29 | 27 | 23 | 59 | 29 | 27 | 24 | 59 | 59 | 27 | 24 | 30 | 53 | 28 | 24 | 59 | 29 | 27 | 24 | 27 | | 27 | 27 25 |
| Amps Hi PR Lo PR Hi Ha Hi Ha Hi Ha Hi Ha H | | 1550 | Κ× | 3.75 | 3.83 | 3.95 | 4.08 | 4.04 | 4.13 | 4.27 | 4.41 | 4.31 | 4.40 | 4.55 | 4.70 | 4.54 | 4.64 | 4.79 | 4.96 | 4.73 | 4.84 | 5.00 | 5.18 | 4.90 | 5.01 | ⊣ | 1 5.18 |
| Hippy 227 44 248 253 257 276 280 286 292 314 318 326 333 358 363 371 359 386 392 400 MBh 58.8 60.0 62.8 67.0 57.5 58.6 61.3 65.4 56.1 57.2 59.9 63.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.7 57.8 58.4 62.3 57.0 59.9 63.9 64.2 57.8 58.4 62.3 57.0 59.9 63.9 64.2 57.8 58.4 62.3 57.0 59.9 64.2 57.8 58.4 62.3 57.0 59.9 64.2 57.0 5 | | | Amps | 13.4 | 13.8 | 14.3 | 14.8 | 14.6 | 15.0 | 15.5 | 16.2 | 16.0 | 16.4 | 17.0 | 17.7 | 17.2 | 17.6 | 18.3 | 19.0 | 18.4 | 18.8 | 19.5 | 20.3 | 19.5 | 20.0 | | 20.8 |
| MBh 58.8 60.0 62.8 60.0 60.8 60.0 60.9 | | | Hi PR | 227 | 244 | 248 | 253 | 257 | 276 | 280 | 286 | 292 | 314 | 318 | 326 | 333 | 358 | 363 | 371 | 359 | 386 | 392 | 400 | 426 | 458 | | 464 |
| MBH SS,8 GO, GO, GO, GO, GO, GO, GO, GO, GO, GO, | | | Lo PR | 113 | 116 | 127 | 135 | 116 | 120 | 131 | 139 | 120 | 124 | 135 | 144 | 123 | 127 | 139 | 148 | 126 | 130 | 141 | 151 | 129 | 133 | 145 | 5 |
| 477 6.90 0.87 0.78 0.64 0.89 0.81 0.69 0.83 0.68 0.99 0.89 | | | MBh | 58.8 | 60.0 | 62.8 | 67.0 | 57.5 | 58.6 | 61.3 | 65.4 | 56.1 | 57.2 | 59.9 | 63.9 | 54.7 | 55.8 | 58.4 | 62.3 | 52.0 | 53.0 | 55.5 | 59.2 | 48.2 | 49.1 | 51.4 | |
| 47 28 399 412 408 413 444 459 4.78 4.68 4.89 5.06 29 29 27 4.89 4.89 5.05 4.89 5.05 29 20 <th< td=""><th></th><th></th><td>S/T</td><td>06.0</td><td>0.87</td><td>0.78</td><td>0.64</td><td>0.93</td><td>0.90</td><td>0.81</td><td>0.66</td><td>96.0</td><td>0.92</td><td>0.83</td><td>0.68</td><td>0.99</td><td>0.95</td><td>0.86</td><td>0.70</td><td>1.00</td><td>0.99</td><td>0.89</td><td>0.72</td><td>1.00</td><td>1.00</td><td>0.90</td><td>_</td></th<> | | | S/T | 06.0 | 0.87 | 0.78 | 0.64 | 0.93 | 0.90 | 0.81 | 0.66 | 96.0 | 0.92 | 0.83 | 0.68 | 0.99 | 0.95 | 0.86 | 0.70 | 1.00 | 0.99 | 0.89 | 0.72 | 1.00 | 1.00 | 0.90 | _ |
| 4750 KW 3.78 3.86 3.99 4.12 4.31 4.44 4.59 4.74 4.67 4.68 4.83 5.00 4.77 4.88 5.05 5.22 4.94 5.06 Amps 13.6 13.6 13.6 17.2 17.3 17.8 18.4 19.7 4.88 5.05 29.0 4.97 4.89 5.00 4.97 4.89 5.00 4.97 4.89 5.00 4.94 5.00 H PR 22.9 13.6 <th></th> <th></th> <td>ΔT</td> <td>28</td> <td>27</td> <td>56</td> <td>22</td> <td>78</td> <td>28</td> <td>26</td> <td>23</td> <td>28</td> <td>28</td> <td>56</td> <td>23</td> <td>28</td> <td>28</td> <td>56</td> <td>23</td> <td>27</td> <td>28</td> <td>56</td> <td>23</td> <td>25</td> <td>56</td> <td>24</td> <td></td> | | | ΔT | 28 | 27 | 56 | 22 | 78 | 28 | 26 | 23 | 28 | 28 | 56 | 23 | 28 | 28 | 56 | 23 | 27 | 28 | 56 | 23 | 25 | 56 | 24 | |
| Amps 13.6 13.9 14.4 15.0 14.8 15.1 15.1 15.7 16.3 16.1 17.2 17.3 17.8 18.4 19.2 18.5 19.0 19.7 20.5 20.2 HiPR 229 247 256 256 256 259 279 283 289 329 361 366 374 363 390 396 404 462 Lo PR 114 117 128 137 121 121 121 126 126 367 366 367 366 376 369 396 404 469 <th>_</th> <th>1750</th> <td>ΚW</td> <td>3.78</td> <td>3.86</td> <td>3.99</td> <td>4.12</td> <td>4.08</td> <td>4.17</td> <td>4.31</td> <td>4.45</td> <td>4.34</td> <td>4.44</td> <td>4.59</td> <td>4.74</td> <td>4.57</td> <td>4.68</td> <td>4.83</td> <td>5.00</td> <td>4.77</td> <td>4.88</td> <td>5.05</td> <td>5.22</td> <td>4.94</td> <td>90.5</td> <td>5.23</td> <td></td> | _ | 1750 | ΚW | 3.78 | 3.86 | 3.99 | 4.12 | 4.08 | 4.17 | 4.31 | 4.45 | 4.34 | 4.44 | 4.59 | 4.74 | 4.57 | 4.68 | 4.83 | 5.00 | 4.77 | 4.88 | 5.05 | 5.22 | 4.94 | 90.5 | 5.23 | |
| HiPR 229 447 250 556 259 279 283 289 295 317 322 329 336 361 366 374 365 379 390 396 404 409 462 462 462 462 462 478 484 489 389 389 389 390 396 404 409 462 462 462 462 478 484 489 489 389 388 389 389 389 389 389 389 389 3 | | | Amps | 13.6 | 13.9 | 14.4 | 15.0 | 14.8 | 15.1 | 15.7 | 16.3 | 16.1 | 16.6 | 17.2 | 17.9 | 17.3 | 17.8 | 18.4 | 19.2 | 18.5 | 19.0 | 19.7 | 20.5 | 19.7 | 20.2 | 21.0 | |
| MBh 59.1 60.3 63.1 67.3 67.2 68.2 | | | Hi PR | 229 | 247 | 250 | 256 | 259 | 279 | 283 | 289 | 295 | 317 | 322 | 329 | 336 | 361 | 366 | 374 | 363 | 390 | 396 | 404 | 430 | 462 | 469 | |
| MBh 69.1 60.3 63.1 67.3 67.7 58.8 61.6 65.8 65.8 60.4 67.4 67.2 64.2 55.0 58.7 65.6 58.7 65.6 58.7 58.6 55.5 55.8 59.5 68.4 49.3 49.3 5/T 69.1 68.8 61.8 65.8 61.8 65.8 61.8 65.8 61.8 61.8 61.8 61.8 61.8 61.8 61.8 61 | | | Lo PR | 114 | 117 | 128 | 137 | 117 | 121 | 132 | 141 | 121 | 125 | 136 | 145 | 124 | 128 | 140 | 149 | 127 | 131 | 143 | 152 | 130 | 134 | 146 | |
| Aγ 6.91 0.88 0.89 0.65 0.91 0.82 0.69 0.84 0.69 0.69 0.87 0.87 0.89 0.69 0.89 | | | MBh | 59.1 | 60.3 | 63.1 | 67.3 | 57.7 | 58.8 | 61.6 | 65.8 | 56.4 | 57.4 | 60.2 | 64.2 | 55.0 | 26.0 | 58.7 | 62.6 | 52.2 | 53.2 | 55.8 | 59.5 | 48.4 | 49.3 | 51.7 | |
| AT 55 24 23 20 25 25 23 20 25 25 23 20 25 25 23 20 25 23 20 25 23 20 25 23 20 25 25 23 20 25 24 20 20 25 24 20 20 25 23 20 20 25 20 20 20 20 20 20 20 20 20 20 20 20 20 | | | S/T | 0.91 | 0.88 | 0.80 | 0.65 | 0.95 | 0.91 | 0.82 | 0.67 | 0.97 | 0.94 | 0.84 | 69.0 | 1.00 | 0.97 | 0.87 | 0.71 | 1.00 | 1.00 | 0.91 | 0.73 | 1.00 | 1.00 | 0.91 | |
| KW 3.81 3.89 4.02 4.15 4.19 4.29 4.49 4.89 4.63 4.72 4.88 5.04 4.81 4.93 4.99 5.09 5.06 4.98 5.10 Amps 13.7 14.1 14.6 15.1 14.9 15.3 15.8 16.5 16.7 17.3 18.0 17.5 18.0 18.6 19.4 18.7 19.2 19.2 19.9 20.7 19.9 20.4 Hi PR 232 249 252 286 292 286 292 288 320 325 370 378 366 394 400 408 467 LO PR 115 119 129 133 142 126 138 147 126 130 141 151 158 144 152 144 156 131 131 131 131 132 132 144 145 145 145 145 145 145 | | | ΔT | 25 | 24 | 23 | 20 | 25 | 25 | 23 | 20 | 25 | 25 | 23 | 20 | 25 | 25 | 24 | 20 | 24 | 24 | 23 | 20 | 22 | 23 | 22 | |
| 13.7 14.1 14.6 15.1 14.9 15.3 15.8 16.5 16.7 17.3 18.0 17.5 18.0 18.6 19.4 18.7 19.2 19.2 19.9 20.4 | | 2000 | Κ | 3.81 | 3.89 | 4.02 | 4.15 | 4.11 | 4.20 | 4.34 | 4.49 | 4.38 | 4.48 | 4.63 | 4.78 | 4.61 | 4.72 | 4.88 | 5.04 | 4.81 | 4.92 | 5.09 | 5.26 | 4.98 | 5.10 | 5.27 | |
| 232 249 253 258 258 286 292 298 320 325 339 365 370 378 366 394 400 408 434 467 115 119 129 138 118 122 133 142 126 138 147 126 130 141 151 128 131 131 135 | | | Amps | 13.7 | 14.1 | 14.6 | 15.1 | 14.9 | 15.3 | 15.8 | 16.5 | 16.3 | 16.7 | 17.3 | 18.0 | 17.5 | 18.0 | 18.6 | 19.4 | 18.7 | 19.2 | 19.9 | 20.7 | 19.9 | 20.4 | 21.2 | |
| 115 119 129 138 118 122 133 142 122 126 138 147 126 130 141 151 128 132 144 154 131 135 | | | Hi PR | 232 | 249 | 253 | 258 | 262 | 282 | 286 | 292 | 298 | 320 | 325 | 332 | 339 | 365 | 370 | 378 | 366 | 394 | 400 | 408 | 434 | 467 | 474 | |
| | | | Lo PR | 115 | 119 | 129 | 138 | 118 | 122 | 133 | 142 | 122 | 126 | 138 | 147 | 126 | 130 | 141 | 151 | 128 | 132 | 144 | 154 | 131 | 135 | 148 | |

AHRI RATINGS

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | CEAA | A |
|---------|---------------------------------|---------------------------------|--------------------|--------------------|-------------------|------------------|------------|------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | ACNF18XX16D* | | 17,200 | 12,700 | 14.0 | 12.0 | 600 | 610730 |
| 0181F* | ACNF24XX16D* | | 17,600 | 13,000 | 14.0 | 12.0 | 650 | 610730 |
| | ARPT24B14A* | | 17,600 | 13,000 | 14.0 | 12.0 | 600 | 598339 |
| | ASPT24B14A* | | 17,600 | 13,000 | 16.0 | 13.0 | 600 | 575617 |
| | ASPT30C14A* | | 18,000 | 13,300 | 16.0 | 13.0 | 580 | 598339 |
| | ASUF29B14A* | | 17,000 | 12,600 | 15.0 | 12.5 | 600 | 598667 |
| | ASUF29B14A*+TXV | | 17,000 | 12,600 | 16.0 | 13.0 | 600 | 5983393 |
| | AVPTC24B14A* | | 17,600 | 13,000 | 16.0 | 13.0 | 530 | 592435 |
| | AWUF31XX16A* | | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 575320 |
| | AWUF31XX16A*+TXV | | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 575307 |
| | AWUF32XX16A* | | 17,600 | 13,000 | 15.0 | 12.5 | 640 | 575320 |
| | AWUF32XX16A*+TXV | | 17,600 | 13,000 | 15.0 | 12.5 | 640 | 575307 |
| | CA*F3131*6D* | G*E80603B*B* | 17,600 | 13,000 | 14.5 | 12.0 | 620 | 598664 |
| | CA*F3131*6D* | G*VC950453BXB* | 17,600 | 13,000 | 14.5 | 12.0 | 600 | 598664 |
| | CA*F3131*6D* | G*VC950704CXB* | 17,600 | 13,000 | 14.5 | 12.0 | 630 | 598665 |
| | CA*F3131*6D* | G*VC950714CXB* | 17,600 | 13,000 | 15.5 | 12.5 | 650 | 598665 |
| | CA*F3131*6D* | G*VM960603BXB* | 17,600 | 13,000 | 14.5 | 12.0 | 650 | 598665 |
| | CA*F3131*6D* | GME950403BXA* | 17,600 | 13,000 | 14.5 | 12.0 | 600 | 598666 |
| | CA*F3131*6D* | GME950603BXA* | 17,600 | 13,000 | 14.5 | 12.0 | 600 | 598666 |
| | CA*F3131*6D* | A*VC950453BXB* | 17,600 | 13,000 | 14.5 | 12.0 | 600 | 598711 |
| | CA*F3131*6D* | A*VC950704CXB* | 17,600 | 13,000 | 14.5 | 12.0 | 630 | 598712 |
| | CA*F3131*6D* | A*VC950714CXB* | 17,600 | 13,000 | 15.5 | 12.5 | 650 | 598712 |
| | CA*F3131*6D* | A*VM960603BXB* | 17,600 | 13,000 | 14.5 | 12.0 | 650 | 598713 |
| | CA*F3131*6D* | A*EH800603B*A* | 17,600 | 13,000 | 14.50 | 12.00 | 620 | 694502 |
| | CA*F3131*6D* | AMEH960403BXA* | 17,600 | 13,000 | 14.50 | 12.00 | 600 | 694502 |
| | CA*F3131*6D* | AMEH960603BXA* | 17,600 | 13,000 | 14.50 | 12.00 | 600 | 694502 |
| | CA*F3131*6D*+EEP+TXV | 7.11.15.15.000.05.11.1 | 17,600 | 13,000 | 14.0 | 12.0 | 650 | 598333 |
| | CA*F3131*6D*+MBVC1200**-1A* | | 17,600 | 13,000 | 14.5 | 12.0 | 615 | 598663 |
| | CA*F3131*6D*+MBVC1200**-1A*+TXV | | 17,600 | 13,000 | 15.0 | 12.5 | 615 | 598333 |
| | CA*F3131*6D*+TXV | G*E80603B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 598334 |
| | CA*F3131*6D*+TXV | G*VC80604B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 598334 |
| | CA*F3131*6D*+TXV | G*VC950453BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598335 |
| | CA*F3131*6D*+TXV | G*VC950704CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 630 | 598335 |
| | CA*F3131*6D*+TXV | G*VC950714CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598336 |
| | CA*F3131*6D*+TXV | G*VM960603BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598337 |
| | CA*F3131*6D*+TXV | G*VM960604CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598337 |
| | CA*F3131*6D*+TXV | GME950403BXA* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598338 |
| | CA*F3131*6D*+TXV | GME950603BXA* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598338 |
| | CA*F3131*6D*+TXV | A*VC950453BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598383 |
| | CA*F3131*6D*+TXV | A*VC950704CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 630 | 598384 |
| | CA*F3131*6D*+TXV | A*VC950714CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598384 |
| | CA*F3131*6D*+TXV | A*VM960603BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598385 |
| | CA*F3131*6D*+TXV | A*VM960604CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598385 |
| | CA*F3131*6D*+TXV | A*VC80604B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 598403 |
| | CA*F3131 *6D*+TXV | A*EH800603B*A* | | | 15.00 | 12.50 | 620 | |
| | CA*F3131*6D*+TXV | AMEH960403BXA* | 17,600 | 13,000 | 15.00 | 12.50 | 600 | 694502 694502 |
| | | | 17,600 | 13,000 | | | | |
| | CA*F3131*6D*+TXV | AMEH960603BXA* G*E80603B*B* | 17,600 | 13,000 | 15.00 | 12.50 | 600 | 694502 |
| | CA*F3636*6D* | | 18,000 | 13,300 | 15.5 | 12.5 | 620 | 598664 |
| | CA*F3636*6D* | G*VC950453BXB* | 18,000 | 13,300 | 15.0 | 12.5 | 600 | 598664 |
| | CA*F3636*6D* | G*VC950704CXB* | 18,000 | 13,300 | 15.0 | 12.5 | 630 | 598665 |
| | CA*F3636*6D* | G*VC950714CXB* | 18,000 | 13,300 | 15.5 | 12.5 | 650 | 598665 |
| | CA*F3636*6D* CA*F3636*6D* | G*VM960603BXB* ADVC80603B*B* | 18,000 18,000 | 13,300 13,300 | 15.2 15.5 | 12.5 12.5 | 650 620 | 598665 598666 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | CEA | A.1.5 |
|---------|--|----------------|--------------------|--------------------|-------------------|------------------|------------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3636*6D* | GME950403BXA* | 18,000 | 13,300 | 15.5 | 12.5 | 600 | 5986664 |
| 0181F* | CA*F3636*6D* | GME950603BXA* | 18,000 | 13,300 | 14.5 | 12.0 | 600 | 5986668 |
| | CA*F3636*6D* | A*VC950453BXB* | 18,000 | 13,300 | 15.0 | 12.5 | 600 | 5987119 |
| | CA*F3636*6D* | A*VC950704CXB* | 18,000 | 13,300 | 15.0 | 12.5 | 630 | 5987124 |
| | CA*F3636*6D* | A*VC950714CXB* | 18,000 | 13,300 | 15.5 | 12.5 | 650 | 5987129 |
| | CA*F3636*6D* | A*VM960603BXB* | 18,000 | 13,300 | 15.2 | 12.5 | 650 | 5987132 |
| | CA*F3636*6D* | A*EH800603B*A* | 18,000 | 13,300 | 15.50 | 12.50 | 620 | 6945028 |
| | CA*F3636*6D* | AMEH960403BXA* | 18,000 | 13,300 | 15.50 | 12.50 | 600 | 6945029 |
| | CA*F3636*6D* | AMEH960603BXA* | 18,000 | 13,300 | 14.50 | 12.00 | 600 | 6945030 |
| | CA*F3636*6D*+EEP | | 18,000 | 13,300 | 14.0 | 12.0 | 650 | 598663 |
| | CA*F3636*6D*+EEP+TXV | | 18,000 | 13,300 | 14.5 | 12.0 | 650 | 575301 |
| | CA*F3636*6D*+MBVC1200**-1A* | | 18,000 | 13,300 | 15.5 | 12.5 | 615 | 598663 |
| | CA*F3636*6D*+MBVC1200**-1A*+TXV | | 18,000 | 13,300 | 16.0 | 13.0 | 615 | 598333 |
| | CA*F3636*6D*+TXV | G*E80603B*B* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 575301 |
| | CA*F3636*6D*+TXV | GME950403BXA* | 18,000 | 13,300 | 16.0 | 13.0 | 575 | 5753018 |
| | CA*F3636*6D*+TXV | G*VC950453BXB* | 18,000 | 13,300 | 15.5 | 12.5 | 600 | 598335 |
| | CA*F3636*6D*+TXV | G*VC950704CXB* | 18,000 | 13,300 | 15.5 | 12.5 | 630 | 598336 |
| | CA*F3636*6D*+TXV | G*VC950714CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598336 |
| | CA*F3636*6D*+TXV | G*VM960603BXB* | 18,000 | 13,300 | 15.5 | 12.5 | 650 | 598337 |
| | CA*F3636*6D*+TXV | ADVC80603B*B* | 18,000 | 13,300 | 16.0 | 13.0 | 620 | 598338 |
| | CA*F3636*6D*+TXV | GME950603BXA* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 598338 |
| | CA*F3636*6D*+TXV | A*VC950453BXB* | 18,000 | 13,300 | 15.5 | 12.5 | 600 | 598383 |
| | CA*F3636*6D*+TXV | A*VC950704CXB* | 18,000 | 13,300 | 15.5 | 12.5 | 630 | 598384 |
| | CA*F3636*6D*+TXV | A*VC950714CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598384 |
| | CA*F3636*6D*+TXV | A*VM960603BXB* | 18,000 | 13,300 | 15.5 | 12.5 | 650 | 598385 |
| | CA*F3636*6D*+TXV | A*VC80604B*B* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 610783 |
| | CA*F3636*6D*+TXV | G*VC80604B*B* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 610784 |
| | CA*F3636*6D*+TXV | A*EH800603B*A* | 18,000 | 13,300 | 16.00 | 13.00 | 600 | 694503 |
| | CA*F3636*6D*+TXV | AMEH960403BXA* | 18,000 | 13,300 | 16.00 | 13.00 | 575 | 694503 |
| | | | | | | | | 694503 |
| | CA*F3636*6D*+TXV | AMEH960603BXA* | 18,000 | 13,300 | 16.00 | 13.00 | 600 | 575301 |
| | CA*F3743*6D*+EEP+TXV CA*F3743*6D*+TXV | G*VC950453BXB* | 18,400 | 13,600 | 15.0 16.0 | 12.5 13.0 | 600 600 | 598335 |
| | | | 18,000 | 13,300 | | | | 598336 |
| | CA*F3743*6D*+TXV | G*VC950704CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 630 | |
| | CA*F3743*6D*+TXV | G*VC950714CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598336 |
| | CA*F3743*6D*+TXV | G*VM960603BXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598337 |
| | CA*F3743*6D*+TXV | G*VM960604CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598337 |
| | CA*F3743*6D*+TXV | GME950403BXA* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 598338 |
| | CA*F3743*6D*+TXV | GME950603BXA* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 598338 |
| | CA*F3743*6D*+TXV | A*VC950453BXB* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 598383 |
| | CA*F3743*6D*+TXV | A*VC950704CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 630 | 598384 |
| | CA*F3743*6D*+TXV | A*VC950714CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598385 |
| | CA*F3743*6D*+TXV | A*VM960603BXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598385 |
| | CA*F3743*6D*+TXV | A*VM960604CXB* | 18,000 | 13,300 | 16.0 | 13.0 | 650 | 598385 |
| | CA*F3743*6D*+TXV | AMEH960403BXA* | 18,000 | 13,300 | 16.00 | 13.00 | 600 | 694503 |
| | CA*F3743*6D*+TXV | AMEH960603BXA* | 18,000 | 13,300 | 16.00 | 13.00 | 600 | 694503 |
| | CAPT3131*4A* | G*E80603B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 598334 |
| | CAPT3131*4A* | G*VC80604B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 598335 |
| | CAPT3131*4A* | G*VC950453BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598335 |
| | CAPT3131*4A* | G*VC950704CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 630 | 598336 |
| | CAPT3131*4A* | G*VC950714CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598336 |
| | CAPT3131*4A* | G*VM960603BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598337 |
| | CAPT3131*4A* | G*VM960604CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598337 |
| | CAPT3131*4A* | GME950403BXA* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598338 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | 651.5 | |
|---------|---------------------------------|---------------------------------|--------------------|--------------------|-------------------|------------------|-------|--------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI # |
| GSX16 | CAPT3131*4A* | GME950603BXA* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598338 |
| 0181F* | CAPT3131*4A* | A*VC950453BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 598383 |
| | CAPT3131*4A* | A*VC950704CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 630 | 598384 |
| | CAPT3131*4A* | A*VC950714CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598385 |
| | CAPT3131*4A* | A*VM960603BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598385 |
| | CAPT3131*4A* | A*VM960604CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 598386 |
| | CAPT3131*4A* | A*VC80604B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 598403 |
| | CAPT3131*4A* | ADVC80603B*B* | 17,600 | 13,000 | 15.2 | 12.5 | 625 | 634587 |
| | CAPT3131*4A* | A*EH800603B*A* | 17,600 | 13,000 | 15.00 | 12.50 | 620 | 694503 |
| | CAPT3131*4A* | AMEH960403BXA* | 17,600 | 13,000 | 15.00 | 12.50 | 600 | 694503 |
| | CAPT3131*4A* | AMEH960603BXA* | 17,600 | 13,000 | 15.00 | 12.50 | 600 | 694503 |
| | CAPT3131*4A*+EEP | | 17,600 | 13,000 | 14.0 | 12.0 | 650 | 598333 |
| | CAPT3131*4A*+MBVC1200**-1A* | | 17,600 | 13,000 | 15.0 | 12.5 | 615 | 598333 |
| | CAPT3743*4A*+EEP | | 18,000 | 13,300 | 15.0 | 12.5 | 650 | 598334 |
| | CHPF2430B6C* | G*E80603B*B* | 17,600 | 13,000 | 14.5 | 12.0 | 620 | 598664 |
| | CHPF2430B6C* | G*VC950453BXB* | 17,600 | 13,000 | 14.5 | 12.0 | 600 | 598664 |
| | CHPF2430B6C* | G*VC950704CXB* | 17,400 | 12,900 | 14.5 | 12.0 | 630 | 598665 |
| | CHPF2430B6C* | G*VM960603BXB* | 17,400 | 12,900 | 14.5 | 12.0 | 650 | 598666 |
| | CHPF2430B6C* | GME950403BXA* | 17,400 | 13,000 | 14.5 | 12.0 | 600 | 598666 |
| | CHPF2430B6C* | | | - | | 12.0 | 600 | 59866 |
| | | GME950603BXA* A*VC950453BXB* | 17,600 | 13,000 | 14.5 | | 600 | |
| | CHPF2430B6C* CHPF2430B6C* | | 17,600 | 13,000 | 14.5 | 12.0 | | 59871 |
| | | A*VC950704CXB* | 17,400 | 12,900 | 14.5 | 12.0 | 630 | 59871 |
| | CHPF2430B6C* | A*VM960603BXB* | 17,400 | 12,900 | 14.5 | 12.0 | 650 | 59871 |
| | CHPF2430B6C* | A*EH800603B*A* | 17,600 | 13,000 | 14.50 | 12.00 | 620 | 69450 |
| | CHPF2430B6C* | AMEH960403BXA* | 17,600 | 13,000 | 14.50 | 12.00 | 600 | 69450 |
| | CHPF2430B6C* | AMEH960603BXA* | 17,600 | 13,000 | 14.50 | 12.00 | 600 | 69450 |
| | CHPF2430B6C*+EEP | | 17,600 | 13,000 | 13.5 | 11.5 | 650 | 59866 |
| | CHPF2430B6C*+EEP+TXV | | 17,600 | 13,000 | 14.0 | 12.0 | 650 | 59833 |
| | CHPF2430B6C*+MBVC1200**-1A* | | 17,600 | 13,000 | 14.5 | 12.0 | 615 | 59866 |
| | CHPF2430B6C*+MBVC1200**-1A*+TXV | | 17,600 | 13,000 | 15.0 | 12.5 | 615 | 59833 |
| | CHPF2430B6C*+TXV | G*E80603B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 59833 |
| | CHPF2430B6C*+TXV | G*VC80604B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 59833 |
| | CHPF2430B6C*+TXV | G*VC950453BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 59833 |
| | CHPF2430B6C*+TXV | G*VC950704CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 630 | 59833 |
| | CHPF2430B6C*+TXV | G*VM960603BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 59833 |
| | CHPF2430B6C*+TXV | G*VM960604CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 59833 |
| | CHPF2430B6C*+TXV | GME950403BXA* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 59833 |
| | CHPF2430B6C*+TXV | GME950603BXA* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 59833 |
| | CHPF2430B6C*+TXV | A*VC950453BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 600 | 59838 |
| | CHPF2430B6C*+TXV | A*VC950704CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 630 | 59838 |
| | CHPF2430B6C*+TXV | A*VM960603BXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 59838 |
| | CHPF2430B6C*+TXV | A*VM960604CXB* | 17,600 | 13,000 | 15.0 | 12.5 | 650 | 59838 |
| | CHPF2430B6C*+TXV | A*VC80604B*B* | 17,600 | 13,000 | 15.0 | 12.5 | 620 | 59840 |
| | CHPF2430B6C*+TXV | A*EH800603B*A* | 17,600 | 13,000 | 15.00 | 12.50 | 620 | 69450 |
| | CHPF2430B6C*+TXV | AMEH960403BXA* | 17,600 | 13,000 | 15.00 | 12.50 | 600 | 69450 |
| | CHPF2430B6C*+TXV | AMEH960603BXA* | 17,600 | 13,000 | 15.00 | 12.50 | 600 | 694504 |
| | CHPF3636B6C* | G*E80603B*B* | 18,000 | 13,300 | 15.0 | 12.5 | 620 | 59866 |
| | CHPF3636B6C* | G*VC950453BXB* | 18,000 | 13,300 | 14.5 | 12.0 | 600 | 59866 |
| | CHPF3636B6C* | G*VC950704CXB* | 18,000 | 13,300 | 15.2 | 12.5 | 630 | 59866 |
| | CHPF3636B6C* | G*VM960603BXB* | 18,000 | 13,300 | 15.2 | 12.5 | 650 | 59866 |
| | CHPF3636B6C* | GME950403BXA* | 18,000 | 13,300 | 15.5 | 12.5 | 600 | 59866 |
| | CHPF3636B6C* | GME950603BXA* | 18,000 | 13,300 | 15.5 | 12.5 | 600 | 59866 |
| | CHPF3636B6C* | A*VC950453BXB* | 18,000 | 13,300 | 14.5 | 12.0 | 600 | 598712 |

See Notes on Page 43.

SS-GSX16

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | 0555 | A1150 11 |
|---------|--|----------------------------------|--------------------|---------|-------------------|------------------|--|--------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFIVI | AHRI# |
| GSX16 | CHPF3636B6C* | A*VC950704CXB* | 18,000 | 13,300 | 15.2 | 12.5 | 630 | 5987126 |
| 0181F* | CHPF3636B6C* | A*VM960603BXB* | 18,000 | 13,300 | 15.2 | 12.5 | 650 | 5987133 |
| | CHPF3636B6C* | A*EH800603B*A* | 18,000 | 13,300 | 15.00 | 12.50 | 620 | 6945045 |
| | CHPF3636B6C* | AMEH960403BXA* | 18,000 | 13,300 | 15.50 | 12.50 | 650 | 6945046 |
| | CHPF3636B6C* | AMEH960603BXA* | 18,000 | 13,300 | 15.50 | 12.50 | 600 | 6945047 |
| | CHPF3636B6C*+EEP | | 18,000 | 13,300 | 14.0 | 12.0 | 650 | 5986637 |
| | CHPF3636B6C*+EEP+TXV | | 18,000 | 13,300 | 14.5 | 12.0 | 630 650 620 600 650 600 651 615 600 575 600 630 650 600 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 650 600 630 650 650 600 630 650 650 650 650 650 650 650 650 650 65 | 5753014 |
| | CHPF3636B6C*+MBVC1200**-1A* | | 18,000 | 13,300 | 14.5 | 12.0 | | 5986638 |
| | CHPF3636B6C*+MBVC1200**-1A*+TXV | | 18,000 | 13,300 | 15.0 | 12.5 | | 5983343 |
| | CHPF3636B6C*+TXV | G*E80603B*B* | 18,000 | 13,300 | 16.0 | 13.0 | | 5753017 |
| | CHPF3636B6C*+TXV | GME950403BXA* | 18,000 | 13,300 | 16.0 | 13.0 | | 5753019 |
| | CHPF3636B6C*+TXV | G*VC950453BXB* | 18,000 | 13,300 | 15.0 | 12.5 | 600 | 5983357 |
| | CHPF3636B6C*+TXV | G*VC950704CXB* | 18,000 | 13,300 | 15.5 | 12.5 | 630 | 5983364 |
| | CHPF3636B6C*+TXV | G*VM960603BXB* | 18,000 | 13,300 | 15.5 | 12.5 | 650 | 5983375 |
| | CHPF3636B6C*+TXV | GME950603BXA* | 18,000 | 13,300 | 16.0 | 13.0 | 600 | 5983390 |
| | CHPF3636B6C*+TXV | A*VC950453BXB* | 18,000 | 13,300 | 15.0 | 12.5 | | 5983839 |
| | CHPF3636B6C*+TXV | A*VC950704CXB* | 18,000 | 13,300 | 15.5 | 12.5 | | 5983846 |
| | CHPF3636B6C*+TXV | A*VM960603BXB* | 18,000 | 13,300 | 15.5 | 12.5 | 630 650 620 600 600 650 600 615 615 600 630 650 600 630 650 600 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 650 600 630 650 600 630 650 650 650 650 650 650 650 650 650 65 | 5983857 |
| | CHPF3636B6C*+TXV | A*VC80604B*B* | 18,000 | 13,300 | 16.0 | 13.0 | | 6107839 |
| | CHPF3636B6C*+TXV | G*VC80604B*B* | 18,000 | 13,300 | 16.0 | 13.0 | | 6107843 |
| | CHPF3636B6C*+TXV | A*EH800603B*A* | 18,000 | 13,300 | 16.00 | 13.00 | | 6945048 |
| | CHPF3636B6C*+TXV | AMEH960403BXA* | 18,000 | 13,300 | 16.00 | 13.00 | | 6945049 |
| | CHPF3636B6C*+TXV | AMEH960603BXA* | 18,000 | 13,300 | 16.00 | 13.00 | | 6945050 |
| | CHPF3743C6B*+EEP | AIVIETISOOOOSBAA | 18,000 | 13,300 | 14.0 | 12.0 | | 5986639 |
| | CHPF3743C6B*+EEP+TXV | | 18,200 | 13,500 | 15.0 | 12.5 | | 5753015 |
| | CSCF3036N6D* | G*VC950453BXB* | 18,000 | 13,300 | 14.5 | 12.0 | l | 5986650 |
| | CSCF3036N6D* | G*VC950704CXB* | 17,400 | 12,900 | 14.5 | 12.0 | | 5986655 |
| | CSCF3036N6D* | A*VC950453BXB* | 18,000 | | 14.5 | 12.0 | | 5987122 |
| | CSCF3036N6D* | A*VC950704CXB* | | 13,300 | | 12.0 | | 5987127 |
| | | A VC930704CAB | 17,400 | 12,900 | 14.5 | | 630 650 620 600 600 650 600 615 615 600 575 600 630 650 600 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 600 630 650 650 600 630 650 650 650 650 650 650 650 650 650 65 | |
| | CSCF3036N6D*+EEP CSCF3036N6D*+EEP+TXV | | 17,800 | 13,200 | 13.5 | 11.5 | | 5986640 |
| | CSCF3036N6D*+EEP+1XV | G*VC950453BXB* | 18,000 | 13,300 | 14.0 15.0 | 12.0 12.5 | | 5983344 5983358 |
| | | G*VC950453BXB* | 18,000 | 13,300 | | | | |
| | CSCF3036N6D*+TXV | | 18,000 | 13,300 | 15.0 | 12.5 | | 5983365 |
| | CSCF3036N6D*+TXV CSCF3036N6D*+TXV | A*VC950453BXB* A*VC950704CXB* | 18,000 | 13,300 | 15.0 | 12.5 | | 5983840 |
| | | A VC950704CXB | 18,000 | 13,300 | 15.0 | 12.5 | | 5983847 |
| | CSCF3642N6D*+EEP | | 18,000 | 13,300 | 13.5 | 11.5 | i | 5986641 |
| | CSCF3642N6D*+EEP+TXV | | 18,000 | 13,300 | 14.5 | 12.0 | | 5983345 |
| GSX16 | ACNF24XX16D* | | 23,000 | 17,200 | 14.0 | 12.0 | | 6107304 |
| 0241F* | ACNF30XX16D* | | 23,200 | 17,400 | 14.0 | 12.0 | | 6107305 |
| | ARPT24B14A* | | 22,000 | 16,500 | 13.5 | 11.0 | | 5983394 |
| | ARPT30B14A* | | 23,400 | 17,500 | 14.0 | 12.0 | | 5983395 |
| | ARUF24B14B* | | 23,000 | 17,200 | 13.5 | 11.0 | | 5986672 |
| | ARUF24B14B*+TXV | | 23,000 | 17,200 | 14.0 | 11.5 | | 5983396 |
| | ASPT30C14A* | | 23,600 | 17,700 | 16.0 | 13.0 | | 5756172 |
| | ASUF29B14A* | | 23,000 | 17,200 | 14.0 | 11.5 | | 5986673 |
| | ASUF29B14A*+TXV | | 23,000 | 17,200 | 14.5 | 12.0 | | 5983397 |
| | ASUF39C14A* | | 23,600 | 17,700 | 14.0 | 12.0 | | 5986674 |
| | ASUF39C14A*+TXV | | 23,600 | 17,700 | 15.0 | 12.5 | | 5983398 |
| | AVPTC30C14A* | | 23,600 | 17,700 | 16.0 | 13.0 | 780 | 5924457 |
| | AWUF31XX16A* | | 24,000 | 18,000 | 15.0 | 12.5 | 750 | 5753207 |
| | AWUF31XX16A*+TXV | | 24,000 | 18,000 | 15.0 | 12.5 | 750 | 5753077 |
| | AWUF32XX16A* | | 24,000 | 18,000 | 15.0 | 12.5 | 750 | 5753208 |
| | AWUF32XX16A*+TXV | | 24,000 | 18,000 | 15.0 | 12.5 | 750 | 5753078 |

| OUTDOOR | Indoor Units | | | COOLING | RATINGS | | CFM | AHRI# |
|---------|--------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| Unit | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFIVI | ARKI# |
| GSX16 | CA*F3131*6D* | G*E80603B*B* | 23,000 | 17,200 | 14.5 | 12.5 | 850 | 5986684 |
| 0241F* | CA*F3131*6D* | G*VC80604B*B* | 23,000 | 17,200 | 14.5 | 12.0 | 750 | 5986688 |
| | CA*F3131*6D* | G*VC80805C*B* | 23,000 | 17,200 | 14.5 | 12.0 | 800 | 5986693 |
| | CA*F3131*6D* | G*VC81005C*B* | 23,000 | 17,200 | 14.5 | 12.0 | 750 | 5986699 |
| | CA*F3131*6D* | GME950403BXA* | 23,000 | 17,200 | 14.5 | 12.0 | 770 | 5986745 |
| | CA*F3131*6D* | GME950603BXA* | 23,000 | 17,200 | 14.5 | 12.0 | 750 | 5986748 |
| | CA*F3131*6D* | A*VC80604B*B* | 23,000 | 17,200 | 14.5 | 12.0 | 750 | 5987134 |
| | CA*F3131*6D* | A*VC80805C*B* | 23,000 | 17,200 | 14.5 | 12.0 | 800 | 5987141 |
| | CA*F3131*6D* | A*VC81005C*B* | 23,000 | 17,200 | 14.5 | 12.0 | 750 | 5987149 |
| | CA*F3131*6D* | A*EH800603B*A* | 23,000 | 17,200 | 14.50 | 12.50 | 850 | 6945051 |
| | CA*F3131*6D* | AMEH960403BXA* | 23,000 | 17,200 | 14.50 | 12.00 | 770 | 6945052 |
| | CA*F3131*6D* | AMEH960603BXA* | 23,000 | 17,200 | 14.50 | 12.00 | 750 | 6945053 |
| | CA*F3131*6D*+TXV | G*E80603B*B* | 23,000 | 17,200 | 15.0 | 12.5 | 850 | 5983405 |
| | CA*F3131*6D*+TXV | G*VC80604B*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 5983408 |
| | CA*F3131*6D*+TXV | G*VC80805C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 800 | 5983414 |
| | CA*F3131*6D*+TXV | G*VC81005C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 5983420 |
| | CA*F3131*6D*+TXV | GME950403BXA* | 23,000 | 17,200 | 15.2 | 12.5 | 770 | 5983454 |
| | CA*F3131*6D*+TXV | GME950603BXA* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 5983459 |
| | CA*F3131*6D*+TXV | A*VC80604B*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 5987135 |
| | CA*F3131*6D*+TXV | A*VC80805C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 800 | 5987142 |
| | CA*F3131*6D*+TXV | A*VC81005C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 5987150 |
| | CA*F3131*6D*+TXV | A*EH800603B*A* | 23,000 | 17,200 | 15.00 | 12.50 | 850 | 6945054 |
| | CA*F3131*6D*+TXV | AMEH960403BXA* | 23,000 | 17,200 | 15.20 | 12.50 | 770 | 6945055 |
| | CA*F3131*6D*+TXV | AMEH960603BXA* | · · | 17,200 | 15.20 | 12.50 | 750 | 6945056 |
| | | | 23,000 | | | | | |
| | CA*F3636*6D* | G*E80603B*B* | 23,600 | 17,700 | 15.0 | 12.5 | 850 | 5986685 |
| | CA*F3636*6D* | G*VC80604B*B* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986689 |
| | CA*F3636*6D* | G*VC80805C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 5986694 |
| | CA*F3636*6D* | G*VC81005C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986700 |
| | CA*F3636*6D* | G*VC950453BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 760 | 5986706 |
| | CA*F3636*6D* | G*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986712 |
| | CA*F3636*6D* | G*VC950714CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 740 | 5986720 |
| | CA*F3636*6D* | G*VC950905CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986723 |
| | CA*F3636*6D* | G*VC950905DXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986728 |
| | CA*F3636*6D* | G*VC950915DXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986729 |
| | CA*F3636*6D* | G*VM960603BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 5986730 |
| | CA*F3636*6D* | G*VM960604CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 660 | 5986734 |
| | CA*F3636*6D* | G*VM960805CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 740 | 5986739 |
| | CA*F3636*6D* | G*VM960805DXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986743 |
| | CA*F3636*6D* | GME950403BXA* | 23,600 | 17,700 | 15.5 | 12.5 | 770 | 5986746 |
| | CA*F3636*6D* | GME950603BXA* | 23,600 | 17,700 | 14.5 | 12.0 | 750 | 5986749 |
| | CA*F3636*6D* | A*VC80604B*B* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5987136 |
| | CA*F3636*6D* | A*VC80805C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 5987143 |
| | CA*F3636*6D* | A*VC81005C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5987151 |
| | CA*F3636*6D* | A*VC950453BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 760 | 5987158 |
| | CA*F3636*6D* | A*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5987165 |
| | CA*F3636*6D* | A*VC950714CXB* | 23,600 | 17,700 | 15.0 | 12.5 | i | 5987174 |
| | CA*F3636*6D* | A*VC950905CXB* | 23,600 | 17,700 | 15.0 | 12.5 | | 5987177 |
| | CA*F3636*6D* | A*VC950905DXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5987183 |
| | CA*F3636*6D* | A*VC950915DXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5987184 |
| | CA*F3636*6D* | A*VM960603BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 5987185 |
| | CA*F3636*6D* | A*VM960604CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 660 | 5987190 |
| | CA*F3636*6D* | A*VM960805CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 740 | 5987195 |
| | CA*F3636*6D* | A*VM960805DXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5987200 |

See Notes on Page 43.

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| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | - | CE1. | |
|---------|---------------------------------|---------------------------------|--------------------|---------|-------------------|------------------|------------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3636*6D* | A*EH800603B*A* | 23,600 | 17,700 | 15.00 | 12.50 | 850 | 694505 |
| 0241F* | CA*F3636*6D* | AMEH960403BXA* | 23,600 | 17,700 | 15.50 | 12.50 | 770 | 6945058 |
| | CA*F3636*6D* | AMEH960603BXA* | 23,600 | 17,700 | 14.50 | 12.00 | 750 | 6945059 |
| | CA*F3636*6D*+EEP | | 23,600 | 17,700 | 14.0 | 12.0 | 750 | 5986675 |
| | CA*F3636*6D*+EEP+TXV | | 23,600 | 17,700 | 14.5 | 12.0 | 750 | 5753020 |
| | CA*F3636*6D*+MBVC1200**-1A* | | 23,600 | 17,700 | 15.5 | 12.5 | 725 | 5986676 |
| | CA*F3636*6D*+MBVC1200**-1A*+TXV | | 23,600 | 17,700 | 16.0 | 13.0 | 725 | 5983399 |
| | CA*F3636*6D*+TXV | G*E80603B*B* | 24,000 | 18,000 | 16.0 | 13.0 | 750 | 5753024 |
| | CA*F3636*6D*+TXV | GME950603BXA* | 24,000 | 18,000 | 16.0 | 13.0 | 750 | 5753026 |
| | CA*F3636*6D*+TXV | G*VC80604B*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598340 |
| | CA*F3636*6D*+TXV | G*VC80805C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 598341 |
| | CA*F3636*6D*+TXV | G*VC81005C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598342 |
| | CA*F3636*6D*+TXV | G*VC950453BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 760 | 5983420 |
| | CA*F3636*6D*+TXV | G*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598343 |
| | CA*F3636*6D*+TXV | G*VC950714CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 5983430 |
| | CA*F3636*6D*+TXV | G*VC950905CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598343 |
| | CA*F3636*6D*+TXV | G*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 598344 |
| | CA*F3636*6D*+TXV | G*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 598344 |
| | CA*F3636*6D*+TXV | ADVC80805C*B* | 23,600 | 17,700 | 16.0 | 13.0 | 730 | 598345 |
| | CA*F3636*6D*+TXV | GME950403BXA* | 23,600 | 17,700 | 15.5 | 12.5 | 770 | 598345 |
| | CA*F3636*6D*+TXV | A*VC80604B*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598386 |
| | CA*F3636*6D*+TXV | A*VC80805C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 598386 |
| | CA*F3636*6D*+TXV | A*VC81005C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598387 |
| | CA*F3636*6D*+TXV | A*VC950453BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 760 | 598387 |
| | CA*F3636*6D*+TXV | A*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598387 |
| | CA*F3636*6D*+TXV | A*VC950714CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 598388 |
| | CA*F3636*6D*+TXV | A*VC950905CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598388 |
| | CA*F3636*6D*+TXV | A*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 598388 |
| | CA*F3636*6D*+TXV | A*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 598389 |
| | CA*F3636*6D*+TXV | A*EH800603B*A* | 24,000 | 18,000 | 16.00 | 13.00 | 750 | 694506 |
| | CA*F3636*6D*+TXV | AMEH960403BXA* | 23,600 | 17,700 | 15.50 | 12.50 | 770 | 694506 |
| | CA*F3636*6D*+TXV | AMEH960603BXA* | 24,000 | 18,000 | 16.00 | 13.00 | 750 | 694506 |
| | CA*F3642*6D* | G*VC81005C*B* | - | | 15.5 | 12.5 | 750 | 598670 |
| | CA*F3642*6D* | G*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598671 |
| | | G*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 598672 |
| | CA*F3642*6D* | | 23,600 | 17,700 | | | | |
| | CA*F3642*6D* CA*F3642*6D* | G*VM960604CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 660 | 598673 |
| | | ADVC81005C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 780 | 598674 |
| | CA*F3642*6D* CA*F3642*6D* | GME950603BXA* | 23,400 | 17,500 | 15.5 | 12.5 | 750 750 | 598675 |
| | CA*F3642*6D* | A*VC81005C*B* A*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | | 598715 |
| | | | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598716 |
| | CA*F3642*6D* | A*VC950714CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 598717 |
| | CA*F3642*6D* | A*VM960604CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 660 | 598719 |
| | CA*F3642*6D* | AMEH960603BXA* | 23,400 | 17,500 | 15.50 | 12.50 | 750 | 694506 |
| | CA*F3642*6D*+EEP | 0.45050600004.* | 24,000 | 18,000 | 14.0 | 12.0 | 750 | 598667 |
| | CA*F3642*6D*+TXV | GME950603BXA* | 23,400 | 17,500 | 15.5 | 12.5 | 750 | 598346 |
| | CA*F3642*6D*+TXV | AMEH960603BXA* | 23,400 | 17,500 | 15.50 | 12.50 | 750 750 | 694506 |
| | CA*F3743*6D* | G*VC80604B*B* | 23,600 | 17,700 | 15.5 | 12.5 | | 598669 |
| | CA*F3743*6D* | G*VC80805C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 598669 |
| | CA*F3743*6D* | G*VC81005C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598670 |
| | CA*F3743*6D* | G*VC950453BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 760 | 598670 |
| | CA*F3743*6D* | G*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598671 |
| | CA*F3743*6D* | G*VC950714CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 598672 |
| | CA*F3743*6D* | G*VC950905CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59867 |

| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | CF1 - | A.1.5 |
|---------|----------------------|----------------|--------------------|---------|-------------------|------------------|------------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3743*6D* | G*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 5986731 |
| 0241F* | CA*F3743*6D* | G*VM960604CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 660 | 5986736 |
| | CA*F3743*6D* | G*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 5986740 |
| | CA*F3743*6D* | GME950603BXA* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5986751 |
| | CA*F3743*6D* | A*VC80604B*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 5987137 |
| | CA*F3743*6D* | A*VC80805C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 5987144 |
| | CA*F3743*6D* | A*VC81005C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 5987153 |
| | CA*F3743*6D* | A*VC950453BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 760 | 5987159 |
| | CA*F3743*6D* | A*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 5987167 |
| | CA*F3743*6D* | A*VC950714CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 5987176 |
| | CA*F3743*6D* | A*VC950905CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 5987178 |
| | CA*F3743*6D* | A*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 5987186 |
| | CA*F3743*6D* | A*VM960604CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 660 | 5987192 |
| | CA*F3743*6D* | A*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 5987196 |
| | CA*F3743*6D* | AMEH960603BXA* | 23,600 | 17,700 | 15.00 | 12.50 | 750 | 6945065 |
| | CA*F3743*6D*+EEP | | 24,000 | 18,000 | 14.0 | 12.0 | 750 | 5986678 |
| | CA*F3743*6D*+EEP+TXV | | 24,000 | 18,000 | 15.0 | 12.5 | 700 | 5753021 |
| | CA*F3743*6D*+TXV | G*VC80604B*B* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 5983410 |
| | CA*F3743*6D*+TXV | G*VC80805C*B* | 23,600 | 17,700 | 16.0 | 13.0 | 800 | 5983416 |
| | CA*F3743*6D*+TXV | G*VC81005C*B* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 5983422 |
| | CA*F3743*6D*+TXV | G*VC950453BXB* | 23,600 | 17,700 | 16.0 | 13.0 | 760 | 5983427 |
| | CA*F3743*6D*+TXV | G*VC950704CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 598343 |
| | CA*F3743*6D*+TXV | G*VC950714CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 740 | 598343 |
| | CA*F3743*6D*+TXV | G*VC950905CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 598343 |
| | CA*F3743*6D*+TXV | G*VM960603BXB* | 23,600 | 17,700 | 16.0 | 13.0 | 800 | 598344 |
| | CA*F3743*6D*+TXV | G*VM960604CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 660 | 598344 |
| | CA*F3743*6D*+TXV | G*VM960805CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 740 | 598344 |
| | CA*F3743*6D*+TXV | ADVC80603B*B* | 23,600 | 17,700 | 16.0 | 13.0 | 800 | 598345 |
| | CA*F3743*6D*+TXV | GME950403BXA* | 23,600 | 17,700 | 16.0 | 13.0 | 770 | 598345 |
| | CA*F3743*6D*+TXV | GME950603BXA* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598346 |
| | CA*F3743*6D*+TXV | A*VC80604B*B* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 598386 |
| | CA*F3743*6D*+TXV | A*VC80805C*B* | 23,600 | 17,700 | 16.0 | 13.0 | 800 | 598386 |
| | CA*F3743*6D*+TXV | A*VC81005C*B* | 23,600 | | 16.0 | 13.0 | 750 | 598387 |
| | CA*F3743*6D*+TXV | A*VC950453BXB* | · · | 17,700 | 16.0 | 13.0 | 760 | 598387 |
| | CA*F3743*6D*+TXV | A*VC950704CXB* | 23,600 | 17,700 | | | 750 | |
| | | | 23,600 | 17,700 | 16.0 | 13.0 | | 598387 |
| | CA*F3743*6D*+TXV | A*VC950714CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 740 | 598388 |
| | CA*F3743*6D*+TXV | A*VC950905CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 598388 |
| | CA*F3743*6D*+TXV | A*VM960603BXB* | 23,600 | 17,700 | 16.0 | 13.0 | 800 | 598388 |
| | CA*F3743*6D*+TXV | A*VM960604CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 660 | 598389 |
| | CA*F3743*6D*+TXV | A*VM960805CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 740 | 598389 |
| | CA*F3743*6D*+TXV | AMEH960403BXA* | 23,600 | 17,700 | 16.00 | 13.00 | 770 | 694506 |
| | CA*F3743*6D*+TXV | AMEH960603BXA* | 23,600 | 17,700 | 15.50 | 12.50 | 750 | 694506 |
| | CAPT3131*4A* | G*E80603B*B* | 23,000 | 17,200 | 15.2 | 12.5 | 850 | 598340 |
| | CAPT3131*4A* | G*VC80604B*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 598341 |
| | CAPT3131*4A* | G*VC80805C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 800 750 | 598341 |
| | CAPT3131*4A* | G*VC81005C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 598342 |
| | CAPT3131*4A* | GME950403BXA* | 23,000 | 17,200 | 15.2 | 12.5 | 770 | 598345 |
| | CAPT3131*4A* | GME950603BXA* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 598346 |
| | CAPT3131*4A* | A*VC80604B*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 598713 |
| | CAPT3131*4A* | A*VC80805C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 800 | 598714 |
| | CAPT3131*4A* | A*VC81005C*B* | 23,000 | 17,200 | 15.2 | 12.5 | 750 | 598715 |
| | CAPT3131*4A* | G*VC950714CXB* | 23,200 | 17,400 | 15.0 | 12.5 | 775 | 634586 |
| | CAPT3131*4A* | A*VC950714CXB* | 23,200 | 17,400 | 15.0 | 12.5 | 775 | 634586 |

See Notes on Page 43.

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| OUTDOOR | INDOOR UNITS | s | | COOLING | RATINGS | | 0555 | 41.5 |
|---------|-----------------------------|----------------------------------|--------------------|--------------------|-------------------|------------------|---|---------|
| UNIT | Coils/Air Handlers | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CAPT3131*4A* | G*VM960604CXB* | 23,200 | 17,400 | 15.0 | 12.5 | 800 | 6345869 |
| 0241F* | CAPT3131*4A* | A*VM960604CXB* | 23,200 | 17,400 | 15.0 | 12.5 | 800 | 6345870 |
| | CAPT3131*4A* | G*VC950453BXB* | 23,200 | 17,400 | 14.5 | 12.0 | 800 | 6345871 |
| | CAPT3131*4A* | A*VC950453BXB* | 23,200 | 17,400 | 14.5 | 12.0 | 800 | 6345872 |
| | CAPT3131*4A* | G*VC950704CXB* | 23,200 | 17,400 | 15.0 | 12.5 | 725 | 6345873 |
| | CAPT3131*4A* | A*VC950704CXB* | 23,200 | 17,400 | 15.0 | 12.5 | 725 | 6345874 |
| | CAPT3131*4A* | G*VM960603BXB* | 23,200 | 17,400 | 15.0 | 12.5 | 800 | 6345875 |
| | CAPT3131*4A* | A*VM960603BXB* | 23,200 | 17,400 | 15.0 | 12.5 | 800 | 6345876 |
| | CAPT3131*4A* | ADVC80603B*B* | 23,200 | 17,400 | 15.0 | 12.5 | 800 | 6345877 |
| | CAPT3131*4A* | A*EH800603B*A* | 23,000 | 17,200 | 15.20 | 12.50 | 850 | 6945068 |
| | CAPT3131*4A* | AMEH960403BXA* | 23,000 | 17,200 | 15.20 | 12.50 | 770 | 6945069 |
| | CAPT3131*4A* | AMEH960603BXA* | 23,000 | 17,200 | 15.20 | 12.50 | 750 | 6945070 |
| | CAPT3131*4A*+EEP | | 23,000 | 17,200 | 14.0 | 12.0 | 750 | 5983400 |
| | CAPT3131*4A*+MBVC1200**-1A* | | 23,000 | 17,200 | 15.5 | 12.5 | 725 | 6345878 |
| | CAPT3743*4A*+EEP | | 24,000 | 18,000 | 14.5 | 12.0 | 750 | 5983401 |
| | CHPF2430B6C* | G*E80603B*B* | 23,000 | 17,200 | 14.5 | 12.0 | l | 5986686 |
| | CHPF2430B6C* | G*VC80604B*B* | 23,000 | 17,200 | 14.5 | 12.0 | | 5986691 |
| | CHPF2430B6C* | G*VC80805C*B* | 23,000 | 17,200 | 14.5 | 12.0 | | 5986696 |
| | CHPF2430B6C* | G*VC81005C*B* | 23,000 | 17,200 | 14.5 | 12.0 | l | 5986703 |
| | CHPF2430B6C* | A*VC80604B*B* | 23,000 | 17,200 | 14.5 | 12.0 | | 5987139 |
| | CHPF2430B6C* | A*VC80805C*B* | 23,000 | 17,200 | 14.5 | 12.0 | l | 5987146 |
| | CHPF2430B6C* | A*VC81005C*B* | 23,000 | 17,200 | 14.5 | 12.0 | | 5987155 |
| | CHPF2430B6C* | A*EH800603B*A* | 23,000 | 17,200 | 14.50 | 12.00 | | 6945071 |
| | CHPF2430B6C*+TXV | G*E80603B*B* | 23,000 | 17,200 | 15.0 | 12.5 | | 5983407 |
| | CHPF2430B6C*+TXV | G*VC80604B*B* | 23,000 | 17,200 | 15.0 | 12.5 | | 5983412 |
| | CHPF2430B6C*+TXV | G*VC80805C*B* | 23,000 | 17,200 | 15.2 | 12.5 | | 5983418 |
| | CHPF2430B6C*+TXV | G*VC81005C*B* | 23,000 | 17,200 | 15.0 | 12.5 | | 5983424 |
| | CHPF2430B6C*+TXV | A*VC80604B*B* | 23,000 | 17,200 | 15.0 | 12.5 | | 5983864 |
| | CHPF2430B6C*+TXV | A*VC80805C*B* | 23,000 | 17,200 | 15.0 | 12.5 | | 5983868 |
| | CHPF2430B6C*+TXV | A*VC81005C*B* | 23,000 | 17,200 | 15.0 | 12.5 | | 5983872 |
| | CHPF2430B6C*+TXV | A*EH800603B*A* | 23,000 | 17,200 | 15.00 | 12.50 | | 6945072 |
| | CHPF3636B6C* | G*E80603B*B* | 23,600 | 17,200 | 15.5 | 12.50 | l | 5986687 |
| | CHPF3636B6C* | G*VC80604B*B* | 23,600 | | 15.0 | 12.5 | | 5986692 |
| | CHPF3636B6C* | G*VC80805C*B* | , | 17,700 | 15.0 | 12.5 | l | |
| | | | 23,600 | 17,700 | | 12.5 | | 5986697 |
| | CHPF3636B6C* | G*VC81005C*B* | 23,600 | 17,700 | 15.0 | | | 5986704 |
| | CHPF3636B6C* | G*VC950453BXB* G*VC950704CXB* | 23,600 | 17,700 | 14.5 | 12.0 | | 5986708 |
| | CHPF3636B6C* | | 23,600 | 17,700 | 14.5 | 12.0 | | 5986715 |
| | CHPF3636B6C* | G*VC950905CXB* G*VM960603BXB* | 23,600 | 17,700 | 14.5 | 12.0 | | 5986725 |
| | CHPF3636B6C* | | 23,600 | 17,700 | 14.5 | 12.0 | | 5986732 |
| | CHPF3636B6C* | G*VM960604CXB* | 23,600 | 17,700 | 15.0 | 12.5 | | 5986737 |
| | CHPF3636B6C* | G*VM960805CXB* | 23,600 | 17,700 | 15.0 | 12.5 | | 5986741 |
| | CHPF3636B6C* | GME950403BXA* | 23,600 | 17,700 | 15.0 | 12.5 | | 5986747 |
| | CHPF3636B6C* | GME950603BXA* | 23,600 | 17,700 | 15.5 | 12.5 | | 5986752 |
| | CHPF3636B6C* | A*VC80604B*B* | 23,600 | 17,700 | 15.0 | 12.5 | | 5987140 |
| | CHPF3636B6C* | A*VC80805C*B* | 23,600 | 17,700 | 15.0 | 12.5 | | 5987147 |
| | CHPF3636B6C* | A*VC81005C*B* | 23,600 | 17,700 | 15.0 | 12.5 | | 5987156 |
| | CHPF3636B6C* | A*VC950453BXB* | 23,600 | 17,700 | 14.5 | 12.0 | | 5987160 |
| | CHPF3636B6C* | A*VC950704CXB* | 23,600 | 17,700 | 14.5 | 12.0 | | 5987168 |
| | CHPF3636B6C* | A*VC950905CXB* | 23,600 | 17,700 | 14.5 | 12.0 | 750 | 5987179 |
| | CHPF3636B6C* | A*VM960603BXB* | 23,600 | 17,700 | 14.5 | 12.0 | 800 | 5987187 |
| | CHPF3636B6C* | A*VM960604CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 660 | 5987193 |
| | CHPF3636B6C* | A*VM960805CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 740 | 5987197 |
| | CHPF3636B6C* | A*EH800603B*A* | 23,600 | 17,700 | 15.50 | 12.50 | 750 750 850 750 800 750 800 750 850 850 850 850 750 800 750 | 6945073 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | CEAA | A |
|---------|---------------------------------|-----------------|--------------------|--------------------|-------------------|------------------|------------|--------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI # |
| GSX16 | CHPF3636B6C* | AMEH960403BXA* | 23,600 | 17,700 | 15.00 | 12.50 | 770 | 694507 |
| 0241F* | CHPF3636B6C* | AMEH960603BXA* | 23,600 | 17,700 | 15.50 | 12.50 | 750 | 694507 |
| | CHPF3636B6C*+EEP | | 23,600 | 17,700 | 14.0 | 12.0 | 750 | 598667 |
| | CHPF3636B6C*+EEP+TXV | | 23,600 | 17,700 | 14.5 | 12.0 | 750 | 575302 |
| | CHPF3636B6C*+MBVC1200**-1A* | | 23,600 | 17,700 | 15.5 | 12.5 | 725 | 598668 |
| | CHPF3636B6C*+MBVC1200**-1A*+TXV | | 23,600 | 17,700 | 16.0 | 13.0 | 725 | 598340 |
| | CHPF3636B6C*+TXV | G*E80603B*B* | 24,000 | 18,000 | 16.0 | 13.0 | 750 | 575302 |
| | CHPF3636B6C*+TXV | GME950603BXA* | 24,000 | 18,000 | 16.0 | 13.0 | 750 | 575302 |
| | CHPF3636B6C*+TXV | G*VC80604B*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598341 |
| | CHPF3636B6C*+TXV | G*VC80805C*B* | 23,600 | 17,700 | 16.0 | 13.0 | 800 | 598341 |
| | CHPF3636B6C*+TXV | G*VC81005C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 598342 |
| | CHPF3636B6C*+TXV | G*VC950453BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 760 | 598342 |
| | CHPF3636B6C*+TXV | G*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 598343 |
| | CHPF3636B6C*+TXV | G*VC950905CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 598344 |
| | CHPF3636B6C*+TXV | G*VM960603BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 598344 |
| | CHPF3636B6C*+TXV | G*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 598345 |
| | CHPF3636B6C*+TXV | GME950403BXA* | 23,600 | 17,700 | 15.5 | 12.5 | 770 | 59834 |
| | CHPF3636B6C*+TXV | A*VC80604B*B* | 23,600 | | 15.5 | 12.5 | 750 | 59838 |
| | CHPF3636B6C*+TXV | A*VC80805C*B* | 23,600 | 17,700 | 16.0 | 13.0 | 800 | 59838 |
| | | | - | 17,700 | | | | |
| | CHPF3636B6C*+TXV | A*VC81005C*B* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 59838 |
| | CHPF3636B6C*+TXV | A*VC950453BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 760 | 59838 |
| | CHPF3636B6C*+TXV | A*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59838 |
| | CHPF3636B6C*+TXV | A*VC950905CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59838 |
| | CHPF3636B6C*+TXV | A*VM960603BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 59838 |
| | CHPF3636B6C*+TXV | A*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 59838 |
| | CHPF3636B6C*+TXV | A*EH800603B*A* | 24,000 | 18,000 | 16.00 | 13.00 | 750 | 69450 |
| | CHPF3636B6C*+TXV | AMEH960403BXA* | 23,600 | 17,700 | 15.50 | 12.50 | 770 | 69450 |
| | CHPF3636B6C*+TXV | AMEH960603BXA* | 24,000 | 18,000 | 16.00 | 13.00 | 750 | 69450 |
| | CHPF3642C6C* | G*VC80805C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 59866 |
| | CHPF3642C6C* | G*VC81005C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59867 |
| | CHPF3642C6C* | G*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59867 |
| | CHPF3642C6C* | G*VM960604CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 660 | 59867 |
| | CHPF3642C6C* | GME950603BXA* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59867 |
| | CHPF3642C6C* | A*VC80805C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 800 | 59871 |
| | CHPF3642C6C* | A*VC81005C*B* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59871 |
| | CHPF3642C6C* | A*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59871 |
| | CHPF3642C6C* | A*VM960604CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 660 | 59871 |
| | CHPF3642C6C* | AMEH960603BXA* | 23,600 | 17,700 | 15.00 | 12.50 | 750 | 69450 |
| | CHPF3642C6C*+TXV | GME950603BXA* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 59834 |
| | CHPF3642C6C*+TXV | G*VC950704CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 63316 |
| | CHPF3642C6C*+TXV | AMEH960603BXA* | 23,600 | 17,700 | 15.50 | 12.50 | 750 | 69450 |
| | CHPF3743C6B* | G*VC950453BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 760 | 59867 |
| | CHPF3743C6B* | G*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59867 |
| | CHPF3743C6B* | G*VC950905CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 59867 |
| | CHPF3743C6B* | G*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 59867 |
| | CHPF3743C6B* | G*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 59867 |
| | CHPF3743C6B* | A*VC950453BXB* | 23,600 | 17,700 | 15.0 | 12.5 | 760 | 59871 |
| | CHPF3743C6B* | A*VC950704CXB* | 23,600 | 17,700 | 15.0 | 12.5 | 750 | 59871 |
| | CHPF3743C6B* | A*VC950905CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 59871 |
| | CHPF3743C6B* | A*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 59871 |
| | CHPF3743C6B* | A*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 59871 |
| | CHPF3743C6B*+EEP | A VIVIJUUGUJCAD | 23,600 | 17,700 | 14.5 | 12.5 | 750 | 59866 |
| | CHPF3743C6B*+EEP+TXV | | 24,000 | 18,000 | 15.0 | 12.0 | 750 750 | 57530 |

See Notes on Page 43.

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| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | | A |
|---------|------------------------------|----------------------------------|--------------------|--------------------|-------------------|------------------|---|--------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF3743C6B*+TXV | A*VC950453BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 760 | 6079818 |
| 0241F* | CHPF3743C6B*+TXV | A*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 6079819 |
| | CHPF3743C6B*+TXV | A*VC950905CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 6079820 |
| | CHPF3743C6B*+TXV | G*VC950453BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 760 | 6079821 |
| | CHPF3743C6B*+TXV | G*VC950704CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 | 6079822 |
| | CHPF3743C6B*+TXV | G*VC950905CXB* | 23,600 | 17,700 | 16.0 | 13.0 | 750 | 6079823 |
| | CHPF3743C6B*+TXV | A*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 800 | 6079869 |
| | CHPF3743C6B*+TXV | A*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 6079870 |
| | CHPF3743C6B*+TXV | G*VM960603BXB* | 23,600 | 17,700 | 15.5 | 12.5 | 750 750 760 750 800 740 800 740 800 740 800 750 750 760 750 760 750 760 750 760 750 760 750 760 750 760 750 760 900 1,000 850 900 900 860 1,000 850 850 850 850 850 850 850 850 950 | 6079871 |
| | CHPF3743C6B*+TXV | G*VM960805CXB* | 23,600 | 17,700 | 15.5 | 12.5 | 740 | 6079872 |
| | CSCF3036N6D* | G*VC950453BXB* | 23,400 | 17,500 | 15.0 | 12.5 | 760 | 5986710 |
| | CSCF3036N6D* | G*VC950704CXB* | 23,400 | 17,500 | 15.0 | 12.5 | 750 | 5986718 |
| | CSCF3036N6D* | A*VC950453BXB* | 23,400 | 17,500 | 15.0 | 12.5 | 760 | 5987163 |
| | CSCF3036N6D* | A*VC950704CXB* | 23,400 | 17,500 | 15.0 | 12.5 | 750 | 5987172 |
| | CSCF3036N6D*+EEP | | 23,400 | 17,500 | 14.0 | 12.0 | 750 | 5986682 |
| | CSCF3036N6D*+EEP+TXV | | 23,400 | 17,500 | 14.5 | 12.0 | 750 | 5983403 |
| | CSCF3642N6D* | G*VC950453BXB* | 23,400 | 17,500 | 14.5 | 12.0 | 760 | 5986711 |
| | CSCF3642N6D* | G*VC950704CXB* | 23,400 | 17,500 | 14.0 | 11.5 | 750 | 5986719 |
| | CSCF3642N6D* | G*VC950905CXB* | 23,400 | 17,500 | 15.0 | 12.5 | 750 | 5986727 |
| | CSCF3642N6D* | A*VC950453BXB* | 23,400 | 17,500 | 14.5 | 12.0 | 760 | 5987164 |
| | CSCF3642N6D* | A*VC950704CXB* | 23,400 | 17,500 | 14.0 | 11.5 | 750 | 5987173 |
| | CSCF3642N6D* | A*VC950905CXB* | 23,400 | 17,500 | 15.0 | 12.5 | 750 | 5987182 |
| | CSCF3642N6D*+EEP | | 23,400 | 17,500 | 14.5 | 12.0 | 750 | 5986683 |
| | CSCF3642N6D*+EEP+TXV | | 23,400 | 17,500 | 14.5 | 12.0 | i | 5983404 |
| | CSCF3642N6D*+TXV | G*VC950453BXB* | 23,400 | 17,500 | 15.0 | 12.5 | | 5983430 |
| | CSCF3642N6D*+TXV | G*VC950704CXB* | 23,400 | 17,500 | 15.5 | 12.5 | i | 5983435 |
| | CSCF3642N6D*+TXV | G*VC950905CXB* | 23,400 | 17,500 | 15.5 | 12.5 | i | 5983442 |
| | CSCF3642N6D*+TXV | A*VC950453BXB* | 23,400 | 17,500 | 15.0 | 12.5 | | 5983877 |
| | CSCF3642N6D*+TXV | A*VC950704CXB* | 23,400 | 17,500 | 15.5 | 12.5 | i | 5983881 |
| | CSCF3642N6D*+TXV | A*VC950905CXB* | 23,400 | 17,500 | 15.5 | 12.5 | | 5983887 |
| GSX16 | ACNF30XX16D* | | 27,000 | 20,600 | 14.0 | 12.0 | 1 | 6107306 |
| 0301F* | ARPT36C14A* | | 28,000 | 21,400 | 13.5 | 11.5 | i | 6107334 |
| | ARUF30C14B*+TXV | | 28,000 | 21,400 | 13.5 | 12.0 | · | 6155148 |
| | ARUF36C14B* | | 28,000 | 21,400 | 13.5 | 11.5 | 1 | 6107335 |
| | ARUF36C14B*+TXV | | 28,000 | 21,400 | 13.5 | 11.5 | 760 750 750 800 740 800 740 800 740 760 750 760 750 750 760 750 750 750 750 750 750 750 750 750 75 | 6107336 |
| | ASPT30C14A* | | 27,600 | 21,000 | 16.0 | 13.0 | • | 5756173 |
| | ASPT36C14A* | | 28,000 | 21,400 | 16.0 | 13.0 | i | 5756174 |
| | ASUF39C14A* | | 29,000 | 22,200 | 14.5 | 12.0 | | 5986754 |
| | ASUF39C14A*+TXV | | 29,000 | 22,200 | 15.0 | 12.5 | | 5983464 |
| | AVPTC30C14A* | | 27,600 | 21,000 | 16.0 | 13.0 | | 5924354 |
| | AVPTC36C14A* | | 28,000 | 21,400 | 16.0 | 13.0 | | 5924355 |
| | AWUF31XX16A* | | 28,000 | 21,400 | 15.0 | 12.5 | i | 5753209 |
| | AWUF31XX16A*+TXV | | 28,000 | 21,400 | 15.0 | 12.5 | | 5753079 |
| | AWUF32XX16A* | | 28,000 | 21,400 | 15.0 | 12.5 | | 5753210 |
| | AWUF32XX16A*+TXV | | 28,000 | 21,400 | 15.0 | 12.5 | | 5753080 |
| | AWUF36XX16B*+TXV | | 28,400 | 21,400 | 14.0 | 12.0 | | 6514963 |
| | AWUF37XX16B* | | 28,400 | 21,600 | 15.0 | 12.5 | i | 5753211 |
| | AWUF37XX16B*+TXV | | 28,400 | 21,600 | 15.0 | 12.5 | | 5753211 |
| | | C*\/C00604D*D* | | | | | | |
| | CA*F3636*6D* | G*VC80604B*B* | 28,400 | 21,600 | 15.0 | 12.5 | i | 5986768 |
| | CA*F3636*6D* | G*VC950704CXB* | 28,400 | 21,600 | 14.5 | 12.0 | | 5986779 |
| | CA*F3636*6D* CA*F3636*6D* | G*VC950714CXB* G*VM960603BXB* | 28,400 28,400 | 21,600 21,600 | 14.5 15.0 | 12.0 12.5 | 990 | 5986785 5986804 |
| | | | | | | | | |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | CELA | A.1.D.1 |
|---------|---------------------------------|----------------------------------|--------------------|---------|-------------------|------------------|--------------|------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3636*6D* | GME950603BXA* | 28,400 | 21,600 | 14.0 | 12.0 | 1,000 | 5986832 |
| 0301F* | CA*F3636*6D* | A*VC80604B*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5987201 |
| | CA*F3636*6D* | A*VC950704CXB* | 28,400 | 21,600 | 14.5 | 12.0 | 900 | 5987212 |
| | CA*F3636*6D* | A*VC950714CXB* | 28,400 | 21,600 | 14.5 | 12.0 | 1,000 | 5987218 |
| | CA*F3636*6D* | A*VM960603BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 990 | 5987237 |
| | CA*F3636*6D* | A*VM960604CXB* | 28,400 | 21,600 | 14.5 | 12.0 | 860 | 5987240 |
| | CA*F3636*6D* | AMEH960603BXA* | 28,400 | 21,600 | 14.00 | 12.00 | 1,000 | 6945081 |
| | CA*F3636*6D*+EEP+TXV | | 28,400 | 21,600 | 14.0 | 12.0 | 1,000 | 5983465 |
| | CA*F3636*6D*+MBVC1200**-1A* | | 28,400 | 21,600 | 14.5 | 12.0 | 910 | 5986755 |
| | CA*F3636*6D*+MBVC1200**-1A*+TXV | | 28,400 | 21,600 | 15.0 | 12.5 | 910 | 5983466 |
| | CA*F3636*6D*+TXV | G*VC80604B*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5983485 |
| | CA*F3636*6D*+TXV | G*VC950453BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5983497 |
| | CA*F3636*6D*+TXV | G*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 5983501 |
| | CA*F3636*6D*+TXV | GME950403BXA* | 28,400 | 21,600 | 15.0 | 12.5 | 990 | 5983553 |
| | CA*F3636*6D*+TXV | GME950603BXA* | 28,400 | 21,600 | 14.5 | 12.0 | 1,000 | 5983557 |
| | CA*F3636*6D*+TXV | A*VC80604B*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5983895 |
| | CA*F3636*6D*+TXV | A*VC950453BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5983907 |
| | CA*F3636*6D*+TXV | A*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 5983913 |
| | CA*F3636*6D*+TXV | AMEH960403BXA* | 28,400 | 21,600 | 15.00 | 12.50 | 990 | 6945082 |
| | CA*F3636*6D*+TXV | AMEH960603BXA* | 28,400 | 21,600 | 14.50 | 12.00 | 1,000 | 6945083 |
| | CA*F3642*6D* | G*VC80805C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598677 |
| | CA*F3642*6D* | G*VC81005C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598677 |
| | CA*F3642*6D* | G*VC950704CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 598678 |
| | CA*F3642*6D* | G*VC950714CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598678 |
| | CA*F3642*6D* | G*VC950905CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 598679 |
| | CA*F3642*6D* | G*VC950905DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598679 |
| | CA*F3642*6D* | G*VC950915DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598679 |
| | CA*F3642*6D* | G*VC951155DXB* | 28,600 | | 15.0 | 12.5 | 900 | 598680 |
| | CA*F3642*6D* | G*VM960604CXB* | | 21,800 | 15.0 | 12.5 | 860 | 598680 |
| | | | 28,600 | 21,800 | | | | |
| | CA*F3642*6D* | G*VM960805CXB* G*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598681 598681 |
| | CA*F3642*6D* CA*F3642*6D* | G*VM961005DXB* | 28,600 | 21,800 | 15.0 | 12.5 12.0 | 1,000 900 | 598682 |
| | | | 28,600 | 21,800 | 14.5 | | | |
| | CA*F3642*6D* | G*VM961155DXB* | 28,600 | 21,800 | 14.5 | 12.0 | 1,000 | 598682 |
| | CA*F3642*6D* | ADVC80805C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 990 | 598682 |
| | CA*F3642*6D* | ADVC81005C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598682 |
| | CA*F3642*6D* | GME950603BXA* | 28,600 | 21,800 | 14.5 | 12.0 | 1,000 | 598683 |
| | CA*F3642*6D* | A*VC80805C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598720 |
| | CA*F3642*6D* | A*VC81005C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598720 |
| | CA*F3642*6D* | A*VC950704CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 598721 |
| | CA*F3642*6D* | A*VC950714CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598721 |
| | CA*F3642*6D* | A*VC950905CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 598722 |
| | CA*F3642*6D* | A*VC950905DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598722 |
| | CA*F3642*6D* | A*VC950915DXB* | 28,600 | 21,800 | 15.0 | | 1,000 | 598723 |
| | CA*F3642*6D* | A*VC951155DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 598723 |
| | CA*F3642*6D* | A*VM960604CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 860 | 598724 |
| | CA*F3642*6D* | A*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598724 |
| | CA*F3642*6D* | A*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598724 |
| | CA*F3642*6D* | A*VM961005DXB* | 28,600 | 21,800 | 14.5 | 12.0 | 900 | 598725 |
| | CA*F3642*6D* | A*VM961155DXB* | 28,600 | 21,800 | 14.5 | 12.0 | 1,000 | 598725 |
| | CA*F3642*6D* | AMEH960603BXA* | 28,600 | 21,800 | 14.50 | 12.00 1,0 | 1,000 | 694508 |
| | CA*F3642*6D*+EEP | | 28,600 | 21,800 | 14.0 | 12.0 | 1,000 | 598675 |
| | CA*F3642*6D*+TXV | G*E80603B*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598347 |
| | CA*F3642*6D*+TXV | G*E80805C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598347 |

See Notes on Page 43.

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| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | c=== | A |
|---------|------------------------------|----------------------------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3642*6D*+TXV | G*E81005C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983480 |
| 0301F* | CA*F3642*6D*+TXV | G*VC80805C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5983488 |
| | CA*F3642*6D*+TXV | G*VC81005C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983493 |
| | CA*F3642*6D*+TXV | G*VC950704CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 5983502 |
| | CA*F3642*6D*+TXV | G*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5983512 |
| | CA*F3642*6D*+TXV | G*VC950905DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983517 |
| | CA*F3642*6D*+TXV | G*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5983524 |
| | CA*F3642*6D*+TXV | G*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 5983531 |
| | CA*F3642*6D*+TXV | G*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983536 |
| | CA*F3642*6D*+TXV | G*VM961005DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 5983541 |
| | CA*F3642*6D*+TXV | G*VM961155DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983546 |
| | CA*F3642*6D*+TXV | ADVC80805C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 990 | 5983551 |
| | CA*F3642*6D*+TXV | ADVC81005C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983552 |
| | CA*F3642*6D*+TXV | GME950603BXA* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983558 |
| | CA*F3642*6D*+TXV | A*VC80805C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5983898 |
| | CA*F3642*6D*+TXV | A*VC81005C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983903 |
| | CA*F3642*6D*+TXV | A*VC950704CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 5983912 |
| | CA*F3642*6D*+TXV | A*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5983922 |
| | CA*F3642*6D*+TXV | A*VC950905DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983927 |
| | CA*F3642*6D*+TXV | A*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5983934 |
| | CA*F3642*6D*+TXV | A*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 5983941 |
| | CA*F3642*6D*+TXV | A*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983946 |
| | CA*F3642*6D*+TXV | A*VM961005DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 5983951 |
| | CA*F3642*6D*+TXV | A*VM961155DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983956 |
| | CA*F3642*6D*+TXV | A*EH800603B*A* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945085 |
| | CA*F3642*6D*+TXV | A*EH800805C*A* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945086 |
| | CA*F3642*6D*+TXV | A*EH801005C*A* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945087 |
| | CA*F3642*6D*+TXV | AMEH960603BXA* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945088 |
| | CA*F3743*6D* | G*E80805C*B* | 1 | • | | | · · | 5986764 |
| | | | 28,600 | 21,800 | 14.5 15.5 | 12.0 | 1,000 | 5986771 |
| | CA*F3743*6D* CA*F3743*6D* | G*VC80805C*B* G*VC81005C*B* | 28,600 | 21,800 22,200 | 15.5 | 12.5 12.5 | 980 | 5986775 |
| | CA*F3743*6D* | G*VC950453BXB* | 29,000 | i | 15.0 | 12.5 | 1,000 | 5986777 |
| | CA*F3743*6D* | | 28,600 | 21,800 | | | 1,000 | 5986781 |
| | | G*VC950704CXB* G*VC950714CXB* | 28,600 | 21,800 | 15.5 15.5 | 12.5 12.5 | 900 | 5986787 |
| | CA*F3743*6D* | G*VC950714CXB* | 28,600 | 21,800 | | | 1,000 | |
| | CA*F3743*6D* | | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986791 |
| | CA*F3743*6D* | G*VC950905DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986795 |
| | CA*F3743*6D* | G*VC950915DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986798 |
| | CA*F3743*6D* | G*VC951155DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 5986801 |
| | CA*F3743*6D* | G*VM960603BXB* | 28,600 | 21,800 | 15.0 | 12.5 | 990 | 5986805 |
| | CA*F3743*6D* | G*VM960604CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 860 | 5986809 |
| | CA*F3743*6D* | G*VM960805CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5986813 |
| | CA*F3743*6D* | G*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986817 |
| | CA*F3743*6D* | G*VM961005DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986821 |
| | CA*F3743*6D* | G*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986825 |
| | CA*F3743*6D* | GME950403BXA* | 28,600 | 21,800 | 14.5 | 12.0 | 990 | 5986830 |
| | CA*F3743*6D* | GME950805CXA* | 28,600 | 21,800 | 15.5 | 12.5 | 1,070 | 5986836 |
| | CA*F3743*6D* | A*VC80805C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5987204 |
| | CA*F3743*6D* | A*VC81005C*B* | 29,000 | 22,200 | 15.5 | 12.5 | 1,000 | 5987208 |
| | CA*F3743*6D* | A*VC950453BXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5987210 |
| | CA*F3743*6D* | A*VC950704CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987214 |
| | CA*F3743*6D* | A*VC950714CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987220 |
| | CA*F3743*6D* | A*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987224 |
| | CA*F3743*6D* | A*VC950905DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987228 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | 051 | A1151 :: |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|----------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3743*6D* | A*VC950915DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987231 |
| 0301F* | CA*F3743*6D* | A*VC951155DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 5987234 |
| | CA*F3743*6D* | A*VM960603BXB* | 28,600 | 21,800 | 15.0 | 12.5 | 990 | 5987238 |
| | CA*F3743*6D* | A*VM960604CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 860 | 5987242 |
| | CA*F3743*6D* | A*VM960805CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5987246 |
| | CA*F3743*6D* | A*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987250 |
| | CA*F3743*6D* | A*VM961005DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987254 |
| | CA*F3743*6D* | A*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987258 |
| | CA*F3743*6D* | A*EH800805C*A* | 28,600 | 21,800 | 14.50 | 12.00 | 1,000 | 6945089 |
| | CA*F3743*6D* | AMEH960403BXA* | 28,600 | 21,800 | 14.50 | 12.00 | 990 | 6945090 |
| | CA*F3743*6D* | AMEH960805CXA* | 28,600 | 21,800 | 15.50 | 12.50 | 1,070 | 6945093 |
| | CA*F3743*6D*+EEP+TXV | | 29,000 | 22,200 | 14.5 | 12.0 | 1,000 | 5753028 |
| | CA*F3743*6D*+MBVC1200**-1A* | | 28,600 | 21,800 | 14.5 | 12.0 | 910 | 599071 |
| | CA*F3743*6D*+MBVC1200**-1A*+TXV | | 28,600 | 21,800 | 15.0 | 12.5 | 910 | 5990717 |
| | CA*F3743*6D*+MBVC1600**-1A* | | 28,600 | 21,800 | 14.5 | 12.0 | 945 | 5986757 |
| | CA*F3743*6D*+MBVC1600**-1A*+TXV | | 28,600 | 21,800 | 15.0 | 12.5 | 945 | 598346 |
| | CA*F3743*6D*+TXV | G*E80805C*B* | 29,000 | 22,200 | 16.0 | 13.0 | 1,050 | 5753032 |
| | CA*F3743*6D*+TXV | GME950805CXA* | 29,000 | 22,200 | 16.0 | 13.0 | 1,050 | 575303 |
| | CA*F3743*6D*+TXV | G*E81005C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598348 |
| | CA*F3743*6D*+TXV | G*VC80805C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 980 | 598348 |
| | CA*F3743*6D*+TXV | G*VC81005C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598349 |
| | CA*F3743*6D*+TXV | G*VC950453BXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 598349 |
| | CA*F3743*6D*+TXV | G*VC950704CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 598350 |
| | CA*F3743*6D*+TXV | G*VC950714CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 598350 |
| | CA*F3743*6D*+TXV | G*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 598351 |
| | CA*F3743*6D*+TXV | G*VC950905DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598351 |
| | CA*F3743*6D*+TXV | G*VC950915DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598352 |
| | CA*F3743*6D*+TXV | G*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 598352 |
| | CA*F3743*6D*+TXV | G*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598353 |
| | CA*F3743*6D*+TXV | G*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598353 |
| | CA*F3743*6D*+TXV | G*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 598354 |
| | CA*F3743*6D*+TXV | G*VM961155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598354 |
| | CA*F3743*6D*+TXV | GME950403BXA* | 28,600 | 21,800 | 15.0 | 12.5 | 990 | 598355 |
| | CA*F3743*6D*+TXV | GME950603BXA* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598355 |
| | CA*F3743*6D*+TXV | A*VC80805C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 980 | 598389 |
| | CA*F3743*6D*+TXV | A*VC81005C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598390 |
| | CA*F3743*6D*+TXV | A*VC950453BXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 598390 |
| | CA*F3743*6D*+TXV | A*VC950704CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 900 | 598391 |
| | CA*F3743*6D*+TXV | A*VC950714CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 598391 |
| | CA*F3743*6D*+TXV | A*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 598391 |
| | CA*F3743*6D*+TXV | A*VC950905DXB* | 28,600 | | 16.0 | | | |
| | CA*F3743*6D*+TXV | | | 21,800 | | 13.0 | 1,000 | 598392 |
| | | A*VC950915DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598393 |
| | CA*F3743*6D*+TXV | A*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 598393 |
| | CA*F3743*6D*+TXV | A*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598394 |
| | CA*F3743*6D*+TXV | A*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598394 |
| | CA*F3743*6D*+TXV | A*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 598395 |
| | CA*F3743*6D*+TXV | A*VM961155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598395 |
| | CA*F3743*6D*+TXV | A*EH800805C*A* | 29,000 | 22,200 | 16.00 | 13.00 | 1,050 | 694509 |
| | CA*F3743*6D*+TXV | A*EH801005C*A* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 694509 |
| | CA*F3743*6D*+TXV | AMEH960403BXA* | 28,600 | 21,800 | 15.00 | 12.50 | 990 | 694509 |
| | CA*F3743*6D*+TXV | AMEH960603BXA* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 694509 |
| | CA*F3743*6D*+TXV | AMEH960805CXA* | 29,000 | 22,200 | 16.00 | 13.00 | 1,050 | 694509 |
| | CA*F4860*6D* | G*VC950714CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 59867 |

| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | 050.0 | |
|---------|----------------------|----------------|--------------------|---------|-------------------|------------------|--------------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4860*6D* | G*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986792 |
| 0301F* | CA*F4860*6D* | G*VC950905DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986796 |
| | CA*F4860*6D* | G*VC950915DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986799 |
| | CA*F4860*6D* | G*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986802 |
| | CA*F4860*6D* | G*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 5986814 |
| | CA*F4860*6D* | G*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986818 |
| | CA*F4860*6D* | G*VM961005DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986822 |
| | CA*F4860*6D* | G*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986826 |
| | CA*F4860*6D* | A*VC950714CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987221 |
| | CA*F4860*6D* | A*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987225 |
| | CA*F4860*6D* | A*VC950905DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987229 |
| | CA*F4860*6D* | A*VC950915DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987232 |
| | CA*F4860*6D* | A*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987235 |
| | CA*F4860*6D* | A*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 5987247 |
| | CA*F4860*6D* | A*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987251 |
| | CA*F4860*6D* | A*VM961005DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987255 |
| | CA*F4860*6D* | A*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987259 |
| | CA*F4860*6D*+TXV | G*VC950714CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983509 |
| | CA*F4860*6D*+TXV | G*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983514 |
| | CA*F4860*6D*+TXV | G*VC950905DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983519 |
| | CA*F4860*6D*+TXV | G*VC950915DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983522 |
| | CA*F4860*6D*+TXV | G*VC951155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983526 |
| | CA*F4860*6D*+TXV | G*VM960805CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5983533 |
| | CA*F4860*6D*+TXV | G*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 598353 |
| | CA*F4860*6D*+TXV | G*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983543 |
| | CA*F4860*6D*+TXV | G*VM961155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983548 |
| | CA*F4860*6D*+TXV | A*VC950714CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983919 |
| | CA*F4860*6D*+TXV | A*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 598391 |
| | CA*F4860*6D*+TXV | A*VC950905DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 598392 |
| | CA*F4860*6D*+TXV | A*VC950905DXB* | | | 16.0 | 13.0 | · · | 5983933 |
| | CA*F4860*6D*+TXV | A*VC951155DXB* | 28,600 | 21,800 | 16.0 | | 1,000 900 | 5983936 |
| | CA*F4860*6D*+TXV | A*VM960805CXB* | 28,600 | 21,800 | 15.5 | 13.0 12.5 | 980 | 5983943 |
| | | A*VM960805DXB* | 28,600 | 21,800 | | | | |
| | CA*F4860*6D*+TXV | | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983948 |
| | CA*F4860*6D*+TXV | A*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983953 |
| | CA*F4860*6D*+TXV | A*VM961155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983958 |
| | CA*F4860*6D*+TXV | A*VC950704CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 6605862 |
| | CA*F4860*6D*+TXV | G*VC950704CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 6605863 |
| | CA*F4961*6D*+EEP+TXV | 0*500050*0* | 29,400 | 22,400 | 15.0 | 12.5 | 1,000 | 5753029 |
| | CAPT3743*4A* | G*E80805C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983477 |
| | CAPT3743*4A* | G*E81005C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983482 |
| | CAPT3743*4A* | G*VC80604B*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983486 |
| | CAPT3743*4A* | G*VC80805C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 980 | 5983490 |
| | CAPT3743*4A* | G*VC81005C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983495 |
| | CAPT3743*4A* | G*VC950453BXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983499 |
| | CAPT3743*4A* | G*VC950704CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5983504 |
| | CAPT3743*4A* | G*VC950714CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983510 |
| | CAPT3743*4A* | G*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 598351 |
| | CAPT3743*4A* | G*VC950905DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983520 |
| | CAPT3743*4A* | G*VC950915DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 598352 |
| | CAPT3743*4A* | G*VC951155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 598352 |
| | CAPT3743*4A* | G*VM960603BXB* | 28,600 | 21,800 | 15.0 | 12.5 | 990 | 598352 |
| | CAPT3743*4A* | G*VM960604CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 860 | 5983530 |
| | CAPT3743*4A* | G*VM960805CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 598353 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | | A |
|---------|---------------------------------|---------------------|--------------------|--------------------|-------------------|------------------|--|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CAPT3743*4A* | G*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983539 |
| 0301F* | CAPT3743*4A* | G*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983544 |
| | CAPT3743*4A* | G*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983549 |
| | CAPT3743*4A* | GME950403BXA* | 28,600 | 21,800 | 15.0 | 12.5 | 990 | 5983555 |
| | CAPT3743*4A* | GME950603BXA* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983560 |
| | CAPT3743*4A* | A*VC80604B*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983896 |
| | CAPT3743*4A* | A*VC80805C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 980 | 5983900 |
| | CAPT3743*4A* | A*VC81005C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983905 |
| | CAPT3743*4A* | A*VC950453BXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983909 |
| | CAPT3743*4A* | A*VC950704CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5983914 |
| | CAPT3743*4A* | A*VC950714CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983920 |
| | CAPT3743*4A* | A*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983925 |
| | CAPT3743*4A* | A*VC950905DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983930 |
| | CAPT3743*4A* | A*VC950915DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983933 |
| | CAPT3743*4A* | A*VC951155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983937 |
| | CAPT3743*4A* | A*VM960603BXB* | 28,600 | 21,800 | 15.0 | 12.5 | 990 | 5983939 |
| | CAPT3743*4A* | A*VM960604CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 860 | 5983940 |
| | CAPT3743*4A* | A*VM960805CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5983944 |
| | CAPT3743*4A* | A*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983949 |
| | CAPT3743*4A* | A*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983954 |
| | CAPT3743*4A* | A*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983959 |
| | CAPT3743*4A* | G*E80603B*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,050 | 6494119 |
| | CAPT3743*4A* | ADVC80603B*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 6494120 |
| | CAPT3743*4A* | ADVC80805C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 6494121 |
| | CAPT3743*4A* | ADVC81005C*B* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 6494122 |
| | CAPT3743*4A* | A*EH800603B*A* | 28,600 | 21,800 | 15.00 | 12.50 | 1,050 | 6945097 |
| | CAPT3743*4A* | A*EH800805C*A* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945098 |
| | CAPT3743*4A* | A*EH801005C*A* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945099 |
| | CAPT3743*4A* | AMEH960403BXA* | 28,600 | 21,800 | 15.00 | 12.50 | 990 | 6945100 |
| | CAPT3743*4A* | AMEH960603BXA* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945101 |
| | CAPT3743*4A*+EEP | | 28,600 | 21,800 | 14.5 | 12.0 | 1,000 | 5983468 |
| | CAPT3743*4A*+MBVC1200**-1A* | | 28,600 | 21,800 | 15.0 | 12.5 | 910 | 5983469 |
| | CAPT3743*4A*+MBVC1600**-1A* | | 28,600 | 21,800 | 15.0 | 12.5 | 945 | 5983470 |
| | CHPF3636B6C* | G*VC950453BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5986778 |
| | CHPF3636B6C* | G*VM960603BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 990 | 5986806 |
| | CHPF3636B6C* | GME950403BXA* | 28,400 | 21,600 | 15.0 | 12.5 | 990 | 5986831 |
| | CHPF3636B6C* | A*VC950453BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5987211 |
| | CHPF3636B6C* | A*VM960603BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 990 | 5987239 |
| | CHPF3636B6C* | AMEH960403BXA* | 28,400 | 21,600 | 15.00 | 12.50 | 990 | 6945102 |
| | CHPF3636B6C*+EEP | 7.11121130010027111 | 28,400 | 21,600 | 14.0 | 12.0 | 1,000 | 5986758 |
| | CHPF3636B6C*+MBVC1200**-1A* | | 28,400 | 21,600 | 15.0 | 12.5 | 910 | 5986759 |
| | CHPF3636B6C*+MBVC1200**-1A*+TXV | | 28,400 | 21,600 | 15.5 | 12.5 | 910 | 5983471 |
| | CHPF3636B6C*+TXV | G*VC950453BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5983500 |
| | CHPF3636B6C*+TXV | GME950403BXA* | 28,400 | 21,600 | 15.5 | 12.5 | 990 | 5983556 |
| | CHPF3636B6C*+TXV | A*VC950453BXB* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 990 1,000 1,000 1,000 980 | 5983910 |
| | CHPF3636B6C*+TXV | AMEH960403BXA* | 28,400 | 21,600 | 15.50 | 12.50 | | 6945103 |
| | CHPF3642C6C* | G*E80805C*B* | 28,400 | 21,600 | 14.5 | 12.30 | | 5986765 |
| | CHPF3642C6C* | G*E81005C*B* | 28,400 | 21,600 | 14.5 | 12.0 | | 5986767 |
| | CHPF3642C6C* | G*VC80604B*B* | 28,400 | 21,600 | 15.0 | 12.5 | | 5986769 |
| | CHPF3642C6C* | G*VC80805C*B* | 28,400 | 21,600 | 15.0 | 12.5 | | 5986772 |
| | CHPF3642C6C* | G*VC81005C*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5986776 |
| | CHPF3642C6C* | G*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 5986776 |
| | CHPF3642C6C* | G*VM960604CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 860 | 5986810 |

See Notes on Page 43.

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| OUTDOOR UNIT | INDOOR UNITS | | COOLING RATINGS | | | | 0511 | |
|-----------------|---------------------------------|-----------------|--------------------|--------|-------------------|------------------|-------|---------|
| | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF3642C6C* | GME950603BXA* | 28,400 | 21,600 | 14.5 | 12.0 | 1,000 | 5986834 |
| 0301F* | CHPF3642C6C* | A*VC80604B*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5987202 |
| | CHPF3642C6C* | A*VC80805C*B* | 28,400 | 21,600 | 15.0 | 12.5 | 980 | 5987205 |
| | CHPF3642C6C* | A*VC81005C*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5987209 |
| | CHPF3642C6C* | A*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 5987215 |
| | CHPF3642C6C* | A*VM960604CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 860 | 5987243 |
| | CHPF3642C6C* | A*EH800805C*A* | 28,400 | 21,600 | 14.50 | 12.00 | 1,000 | 6945104 |
| | CHPF3642C6C* | A*EH801005C*A* | 28,400 | 21,600 | 14.50 | 12.00 | 1,000 | 6945105 |
| | CHPF3642C6C* | AMEH960603BXA* | 28,400 | 21,600 | 14.50 | 12.00 | 1,000 | 6945106 |
| | CHPF3642C6C*+EEP | | 28,400 | 21,600 | 14.0 | 12.0 | 1,000 | 5986760 |
| | CHPF3642C6C*+EEP+TXV | | 28,400 | 21,600 | 14.5 | 12.0 | 1,000 | 598347 |
| | CHPF3642C6C*+TXV | G*E80805C*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5983478 |
| | CHPF3642C6C*+TXV | G*E81005C*B* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 5983483 |
| | CHPF3642C6C*+TXV | G*VC80604B*B* | 28,400 | 21,600 | 15.5 | 12.5 | 1,000 | 5983487 |
| | CHPF3642C6C*+TXV | G*VC80805C*B* | 28,400 | 21,600 | 15.5 | 12.5 | 980 | 5983491 |
| | CHPF3642C6C*+TXV | G*VC81005C*B* | 28,400 | 21,600 | 15.5 | 12.5 | 1,000 | 598349 |
| | CHPF3642C6C*+TXV | G*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 598350 |
| | CHPF3642C6C*+TXV | GME950603BXA* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 598356 |
| | CHPF3642C6C*+TXV | A*VC80604B*B* | 28,400 | 21,600 | 15.5 | 12.5 | 1,000 | 598389 |
| | CHPF3642C6C*+TXV | A*VC80805C*B* | 28,400 | 21,600 | 15.5 | 12.5 | 980 | 598390 |
| | CHPF3642C6C*+TXV | A*VC81005C*B* | 28,400 | 21,600 | 15.5 | 12.5 | 1,000 | 598390 |
| | CHPF3642C6C*+TXV | A*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 598391 |
| | CHPF3642C6C*+TXV | A*EH800805C*A* | 28,400 | 21,600 | 15.00 | 12.50 | 1,000 | 694510 |
| | CHPF3642C6C*+TXV | A*EH801005C*A* | 28,400 | 21,600 | 15.00 | 12.50 | 1,000 | 694510 |
| | CHPF3642C6C*+TXV | AMEH960603BXA* | 28,400 | 21,600 | 15.00 | 12.50 | 1,000 | 694510 |
| | CHPF3642D6C* | G*VC950704CXB* | 28,400 | 21,600 | 15.00 | 12.50 | 900 | 598678 |
| | CHPF3642D6C* | G*VM960604CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 860 | 598681 |
| | CHPF3642D6C* | A*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 598721 |
| | CHPF3642D6C* | A*VM960604CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 860 | 598721 |
| | CHPF3642D6C*+EEP | A VIVI300004CAB | | i | | | | 598676 |
| | CHPF3642D6C*+TXV | G*E80805C*B* | 28,400 | 21,600 | 14.0 | 12.0 12.5 | 1,000 | 598347 |
| | CHPF3642D6C*+TXV | G*E81005C*B* | 28,400 | 21,600 | 15.0 15.0 | 12.5 | 1,000 | 598347 |
| | | | 28,400 | 21,600 | | | 1,000 | 598350 |
| | CHPF3642D6C*+TXV | G*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | |
| | CHPF3642D6C*+TXV | GME950603BXA* | 28,400 | 21,600 | 15.0 | 12.5 | 1,000 | 598356 |
| | CHPF3642D6C*+TXV | A*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 598391 |
| | CHPF3642D6C*+TXV | A*EH800805C*A* | 28,400 | 21,600 | 15.00 | 12.50 | 1,000 | 694511 |
| | CHPF3642D6C*+TXV | A*EH801005C*A* | 28,400 | 21,600 | 15.00 | 12.50 | 1,000 | 694511 |
| | CHPF3642D6C*+TXV | AMEH960603BXA* | 28,400 | 21,600 | 15.00 | 12.50 | 1,000 | 694511 |
| | CHPF3743C6B* | G*E80805C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 598676 |
| | CHPF3743C6B* | G*VC80805C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 598677 |
| | CHPF3743C6B* | G*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 598679 |
| | CHPF3743C6B* | G*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598681 |
| | CHPF3743C6B* | GME950603BXA* | 28,600 | 21,800 | 14.5 | 12.0 | 1,000 | 598683 |
| | CHPF3743C6B* | GME950805CXA* | 28,600 | 21,800 | 15.5 | 12.5 | 1,070 | 598683 |
| | CHPF3743C6B* | A*VC80805C*B* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 598720 |
| | CHPF3743C6B* | A*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 598722 |
| | CHPF3743C6B* | A*VM960805CXB* | 28,600 | 21,800 | 15.0 | 12.5 | 980 | 598724 |
| | CHPF3743C6B* | A*EH800805C*A* | 28,600 | 21,800 | 15.50 | 12.50 | 1,000 | 694511 |
| | CHPF3743C6B* | AMEH960603BXA* | 28,600 | 21,800 | 14.50 | 12.00 | 1,000 | 694511 |
| | CHPF3743C6B* | AMEH960805CXA* | 28,600 | 21,800 | 15.50 | 12.50 | 1,070 | 694511 |
| | CHPF3743C6B*+EEP+TXV | | 29,000 | 22,200 | 14.5 | 12.0 | 1,000 | 575303 |
| | CHPF3743C6B*+MBVC1600**-1A* | | 28,600 | 21,800 | 15.5 | 12.5 | 945 | 598676 |
| | CHPF3743C6B*+MBVC1600**-1A*+TXV | 1 | 28,600 | 21,800 | 16.0 | 13.0 | 945 | 598347 |

| OUTDOOR UNIT | INDOOR UNITS | | COOLING RATINGS | | | | CF1. | |
|-----------------|----------------------|-----------------|--------------------|--------------------|-------------------|------------------|-------|--------------------|
| | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF3743C6B*+TXV | G*E80805C*B* | 29,000 | 22,200 | 16.0 | 13.0 | 1,050 | 5753033 |
| 0301F* | CHPF3743C6B*+TXV | GME950805CXA* | 29,000 | 22,200 | 16.0 | 13.0 | 1,050 | 5753035 |
| | CHPF3743C6B*+TXV | G*VC80805C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 980 | 5983492 |
| | CHPF3743C6B*+TXV | G*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983516 |
| | CHPF3743C6B*+TXV | G*VM960805CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5983535 |
| | CHPF3743C6B*+TXV | GME950603BXA* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5983563 |
| | CHPF3743C6B*+TXV | A*VC80805C*B* | 28,600 | 21,800 | 16.0 | 13.0 | 980 | 5983902 |
| | CHPF3743C6B*+TXV | A*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983926 |
| | CHPF3743C6B*+TXV | A*VM960805CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 980 | 5983945 |
| | CHPF3743C6B*+TXV | A*VC950704CXB* | 28,000 | 21,400 | 16.0 | 13.0 | 900 | 6107840 |
| | CHPF3743C6B*+TXV | G*VC950704CXB* | 28,000 | 21,400 | 16.0 | 13.0 | 900 | 6107844 |
| | CHPF3743C6B*+TXV | A*EH800805C*A* | 29,000 | 22,200 | 16.00 | 13.00 | 1,050 | 6945116 |
| | CHPF3743C6B*+TXV | AMEH960603BXA* | 28,600 | 21,800 | 15.00 | 12.50 | 1,000 | 6945117 |
| | CHPF3743C6B*+TXV | AMEH960805CXA* | 29,000 | 22,200 | 16.00 | 13.00 | 1,050 | 6945118 |
| | CHPF3743D6B* | G*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986789 |
| | CHPF3743D6B* | G*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986803 |
| | CHPF3743D6B* | G*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5986819 |
| | CHPF3743D6B* | G*VM961005DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5986823 |
| | CHPF3743D6B* | G*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5986827 |
| | CHPF3743D6B* | A*VC950905CXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987222 |
| | CHPF3743D6B* | A*VC951155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987236 |
| | CHPF3743D6B* | A*VM960805DXB* | 28,600 | 21,800 | 15.0 | 12.5 | 1,000 | 5987252 |
| | CHPF3743D6B* | A*VM961005DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 900 | 5987256 |
| | CHPF3743D6B* | A*VM961155DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5987260 |
| | CHPF3743D6B*+TXV | G*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983511 |
| | CHPF3743D6B*+TXV | G*VC951155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983528 |
| | CHPF3743D6B*+TXV | G*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983540 |
| | CHPF3743D6B*+TXV | G*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983545 |
| | CHPF3743D6B*+TXV | G*VM961155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983550 |
| | CHPF3743D6B*+TXV | A*VC950905CXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983921 |
| | CHPF3743D6B*+TXV | A*VC951155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983938 |
| | CHPF3743D6B*+TXV | A*VM960805DXB* | 28,600 | 21,800 | 15.5 | 12.5 | 1,000 | 5983950 |
| | CHPF3743D6B*+TXV | A*VM961005DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 900 | 5983955 |
| | CHPF3743D6B*+TXV | A*VM961155DXB* | 28,600 | 21,800 | 16.0 | 13.0 | 1,000 | 5983960 |
| | CHPF4860D6D*+EEP+TXV | 7. 111301133070 | 29,400 | 22,400 | 15.0 | 12.5 | 900 | 5753031 |
| | CSCF3642N6D* | G*VC950704CXB* | 28,800 | 22,000 | 15.0 | 12.5 | 900 | 5986784 |
| | CSCF3642N6D* | A*VC950704CXB* | 28,800 | 22,000 | 15.0 | 12.5 | 900 | 5987217 |
| | CSCF3642N6D*+EEP | / Vessoro lexb | 28,800 | 22,000 | 14.0 | 12.0 | 1,000 | 5986763 |
| | CSCF3642N6D*+EEP+TXV | | 28,800 | 22,000 | 14.5 | 12.0 | 1,000 | 5983474 |
| | CSCF3642N6D*+TXV | G*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 5983507 |
| | CSCF3642N6D*+TXV | A*VC950704CXB* | 28,400 | 21,600 | 15.0 | 12.5 | 900 | 5983917 |
| CCV16 | ARPT36D14A* | // Vessore lexb | 34,000 | 26,400 | 14.5 | 12.0 | 1,150 | 5983564 |
| GSX16 0361F* | ARPT42D14A* | | 35,000 | 27,200 | 14.5 | 12.0 | 1,175 | 5983565 |
| | ARPT48D14A* | | 35,000 | 27,200 | 14.5 | 12.0 | 1,250 | 5983566 |
| | ARUF48D14A* | | 35,000 | 27,200 | 14.0 | 12.0 | 1,175 | 5986838 |
| | ARUF48D14A*+TXV | | 34,400 | 26,800 | 14.5 | 12.0 | 1,175 | 5983567 |
| | ASPT36C14A* | | 34,200 | 26,600 | 14.5 | 12.0 | 1,173 | 5983568 |
| | ASPT42D14A* | | 35,000 | 27,200 | 16.0 | 13.0 | 1,200 | 5756175 |
| | ASUF39C14A* | | 34,200 | 26,600 | | | | |
| | ASUF39C14A*+TXV | | 34,200 | 26,600 | 14.0 | 12.0 12.0 | 1,000 | 5986839 5983569 |
| | | | | | 14.5 | | 1,000 | |
| | AVPTC42D14A* | | 35,000 34,000 | 27,200 26,400 | 16.0 14.0 | 13.0 | 1,220 | 5924356 5753212 |
| | AWUF37XX16B* | | | | | 12.0 | 1,150 | |

See Notes on Page 43.

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| OUTDOOR | | | | | | | | A |
|---------|-----------------------------|----------------|--------------------|--------|-------------------|------------------|-------|--------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3636*6D* | GME950603BXA* | 33,600 | 26,200 | 14.0 | 12.0 | 1,165 | 5986920 |
| 0361F* | CA*F3636*6D* | GME950805CXA* | 33,600 | 26,200 | 14.5 | 12.0 | 1,110 | 5986924 |
| | CA*F3636*6D* | AMEH960603BXA* | 33,600 | 26,200 | 14.00 | 12.00 | 1,165 | 6945119 |
| | CA*F3636*6D* | AMEH960805CXA* | 33,600 | 26,200 | 14.50 | 12.00 | 1,110 | 6945120 |
| | CA*F3636*6D*+EEP+TXV | | 33,600 | 26,200 | 14.0 | 11.8 | 1,200 | 5983570 |
| | CA*F3636*6D*+TXV | GME950603BXA* | 33,600 | 26,200 | 14.5 | 12.0 | 1,165 | 5983647 |
| | CA*F3636*6D*+TXV | GME950805CXA* | 33,600 | 26,200 | 15.0 | 12.5 | 1,110 | 5983650 |
| | CA*F3636*6D*+TXV | AMEH960603BXA* | 33,600 | 26,200 | 14.50 | 12.00 | 1,165 | 6945121 |
| | CA*F3636*6D*+TXV | AMEH960805CXA* | 33,600 | 26,200 | 15.00 | 12.50 | 1,110 | 6945122 |
| | CA*F3642*6D* | G*VC950704CXB* | 34,000 | 26,400 | 14.5 | 12.0 | 1,120 | 5986876 |
| | CA*F3642*6D* | G*VC950905CXB* | 34,000 | 26,400 | 15.0 | 12.5 | 1,175 | 5986883 |
| | CA*F3642*6D* | G*VM960805CXB* | 34,000 | 26,400 | 14.5 | 12.0 | 1,175 | 5986902 |
| | CA*F3642*6D* | GME950603BXA* | 34,000 | 26,400 | 13.5 | 11.5 | 1,165 | 5986921 |
| | CA*F3642*6D* | GME950805CXA* | 34,000 | 26,400 | 14.5 | 12.0 | 1,110 | 5986925 |
| | CA*F3642*6D* | A*VC950704CXB* | 34,000 | 26,400 | 14.5 | 12.0 | 1,120 | 5987272 |
| | CA*F3642*6D* | A*VC950905CXB* | 34,000 | 26,400 | 15.0 | 12.5 | 1,175 | 5987279 |
| | CA*F3642*6D* | A*VM960805CXB* | 34,000 | 26,400 | 14.5 | 12.0 | 1,175 | 5987298 |
| | CA*F3642*6D* | AMEH960603BXA* | 34,000 | 26,400 | 13.50 | 11.50 | 1,165 | 6945123 |
| | CA*F3642*6D* | AMEH960805CXA* | 34,000 | 26,400 | 14.50 | 12.00 | 1,110 | 6945124 |
| | CA*F3642*6D*+EEP | | 34,000 | 26,400 | 14.0 | 12.0 | 1,200 | 5986840 |
| | CA*F3642*6D*+MBVC2000**-1A* | | 34,000 | 26,400 | 15.0 | 12.5 | 1,120 | 5986841 |
| | CA*F3642*6D*+TXV | G*VC950704CXB* | 34,000 | 26,400 | 14.5 | 12.0 | 1,120 | 5983601 |
| | CA*F3642*6D*+TXV | G*VC950905CXB* | 34,000 | 26,400 | 15.0 | 12.5 | 1,175 | 5983608 |
| | CA*F3642*6D*+TXV | G*VM960805CXB* | 34,000 | 26,400 | 15.0 | 12.5 | 1,175 | 5983629 |
| | CA*F3642*6D*+TXV | GME950805CXA* | 34,000 | 26,400 | 15.0 | 12.5 | 1,110 | 5983651 |
| | CA*F3642*6D*+TXV | A*VC950704CXB* | 34,000 | 26,400 | 14.5 | 12.0 | 1,120 | 5983969 |
| | CA*F3642*6D*+TXV | A*VC950905CXB* | 34,000 | 26,400 | 15.0 | 12.5 | 1,175 | 5983976 |
| | CA*F3642*6D*+TXV | A*VM960805CXB* | 34,000 | 26,400 | 15.0 | 12.5 | 1,175 | 5984040 |
| | CA*F3642*6D*+TXV | AMEH960805CXA* | 34,000 | 26,400 | 15.00 | 12.50 | 1,110 | 6945125 |
| | CA*F3743*6D* | G*E80603B*B* | 34,600 | 27,000 | 14.5 | 12.0 | 1,150 | 5986858 |
| | CA*F3743*6D* | G*E80805C*B* | 34,600 | 27,000 | 14.5 | 12.0 | 1,180 | 5986860 |
| | CA*F3743*6D* | G*VC80805C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,180 | 5986868 |
| | CA*F3743*6D* | G*VC81005C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,200 | 5986872 |
| | CA*F3743*6D* | G*VC950704CXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,120 | 5986877 |
| | CA*F3743*6D* | G*VC950905CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5986884 |
| | CA*F3743*6D* | G*VC950905DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,145 | 5986888 |
| | CA*F3743*6D* | G*VC951155DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,190 | 5986894 |
| | CA*F3743*6D* | G*VM960604CXB* | | | | 12.0 | | 5986899 |
| | CA*F3743*6D* | G*VM960805CXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,140 | 5986903 |
| | CA*F3743*6D* | G*VM960805DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,175 | 5986907 |
| | CA*F3743*6D* | G*VM961005DXB* | 34,600 | 27,000 | 14.5 | | 1,205 | |
| | CA*F3743*6D* | G*VM961155DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,085 | 5986910 5986914 |
| | | | 34,600 | 27,000 | 14.5 | 12.0 | 1,085 | 5986926 |
| | CA*F3743*6D* | GME950805CXA* | 34,600 | 27,000 | 14.5 | 12.0 | 1,110 | |
| | CA*F3743*6D* | GME951005DXA* | 34,600 | 27,000 | 15.0 | 12.5 | 1,050 | 5986930 |
| | CA*F3743*6D* | A*VC80805C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,180 | 5987262 |
| | CA*F3743*6D* | A*VC81005C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,200 | 5987267 |
| | CA*F3743*6D* | A*VC950704CXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,120 | 5987273 |
| | CA*F3743*6D* | A*VC950905CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5987280 |
| | CA*F3743*6D* | A*VC950905DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,145 | 5987284 |
| | CA*F3743*6D* | A*VC951155DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,190 | 5987290 |
| | CA*F3743*6D* | A*VM960604CXB* | 34,600 | 27,000 | 14.5 | 5 12.0 1, | 1,140 | 5987295 |
| | CA*F3743*6D* | A*VM960805CXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,175 | 5987299 |

| OUTDOOR | Indoor Units | | | COOLING | RATINGS | - | CEA | A1151 !! |
|---------|---------------------------------|----------------------------------|--------------------|---------|-------------------|------------------|-------|----------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3743*6D* | A*VM961005DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,085 | 5987306 |
| 0361F* | CA*F3743*6D* | A*VM961155DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,085 | 5987310 |
| | CA*F3743*6D* | A*EH800603B*A* | 34,600 | 27,000 | 14.50 | 12.00 | 1,150 | 6945126 |
| | CA*F3743*6D* | A*EH800805C*A* | 34,600 | 27,000 | 14.50 | 12.00 | 1,180 | 6945127 |
| | CA*F3743*6D* | AMEH960805CXA* | 34,600 | 27,000 | 14.50 | 12.00 | 1,110 | 6945128 |
| | CA*F3743*6D* | AMEH961005DXA* | 34,600 | 27,000 | 15.00 | 12.50 | 1,050 | 6945129 |
| | CA*F3743*6D*+EEP | | 34,600 | 27,000 | 14.0 | 12.0 | 1,200 | 5986842 |
| | CA*F3743*6D*+EEP+TXV | | 34,600 | 27,000 | 14.5 | 12.0 | 1,200 | 5983571 |
| | CA*F3743*6D*+MBVC1600**-1A* | | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 5986843 |
| | CA*F3743*6D*+MBVC1600**-1A*+TXV | | 34,600 | 27,000 | 15.5 | 12.5 | 1,200 | 5983572 |
| | CA*F3743*6D*+MBVC2000**-1A* | | 34,600 | 27,000 | 15.0 | 12.5 | 1,120 | 5986844 |
| | CA*F3743*6D*+MBVC2000**-1A*+TXV | | 34,600 | 27,000 | 15.5 | 12.5 | 1,120 | 5983573 |
| | CA*F3743*6D*+TXV | G*E80603B*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,150 | 5983586 |
| | CA*F3743*6D*+TXV | G*E80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,180 | 5983588 |
| | CA*F3743*6D*+TXV | G*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,180 | 5983593 |
| | CA*F3743*6D*+TXV | G*VC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 5983597 |
| | CA*F3743*6D*+TXV | G*VC950704CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,120 | 5983602 |
| | CA*F3743*6D*+TXV | G*VC950905CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5983609 |
| | CA*F3743*6D*+TXV | G*VC950905DXB* | | · · | 15.0 | 12.5 | | 5983613 |
| | CA*F3743*6D*+TXV | | 34,600 | 27,000 | | | 1,145 | |
| | | G*VC950915DXB* G*VC951155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5983618 |
| | CA*F3743*6D*+TXV | | 34,600 | 27,000 | 15.0 | 12.5 | 1,190 | 5983622 |
| | CA*F3743*6D*+TXV | G*VM960604CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,140 | 598362 |
| | CA*F3743*6D*+TXV | G*VM960805CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5983630 |
| | CA*F3743*6D*+TXV | G*VM960805DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 598363 |
| | CA*F3743*6D*+TXV | G*VM961005DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 598363 |
| | CA*F3743*6D*+TXV | G*VM961155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5983643 |
| | CA*F3743*6D*+TXV | GME950805CXA* | 34,600 | 27,000 | 15.0 | 12.5 | 1,110 | 5983652 |
| | CA*F3743*6D*+TXV | GME951005DXA* | 34,600 | 27,000 | 15.5 | 12.5 | 1,050 | 598365 |
| | CA*F3743*6D*+TXV | A*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,180 | 5983963 |
| | CA*F3743*6D*+TXV | A*VC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 598396 |
| | CA*F3743*6D*+TXV | A*VC950704CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,120 | 5983970 |
| | CA*F3743*6D*+TXV | A*VC950905CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 598397 |
| | CA*F3743*6D*+TXV | A*VC950905DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,145 | 5983983 |
| | CA*F3743*6D*+TXV | A*VC951155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,190 | 598398 |
| | CA*F3743*6D*+TXV | A*VC950915DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5984034 |
| | CA*F3743*6D*+TXV | A*VM960604CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,140 | 5984038 |
| | CA*F3743*6D*+TXV | A*VM960805CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5984043 |
| | CA*F3743*6D*+TXV | A*VM960805DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 598404 |
| | CA*F3743*6D*+TXV | A*VM961005DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5984048 |
| | CA*F3743*6D*+TXV | A*VM961155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5984052 |
| | CA*F3743*6D*+TXV | A*EH800603B*A* | 34,600 | 27,000 | 15.00 | 12.50 | 1,150 | 6945130 |
| | CA*F3743*6D*+TXV | A*EH800805C*A* | 34,600 | 27,000 | 15.00 | 12.50 | 1,180 | 6945133 |
| | CA*F3743*6D*+TXV | AMEH960805CXA* | 34,600 | 27,000 | 15.00 | 12.50 | 1,110 | 694513 |
| | CA*F3743*6D*+TXV | AMEH961005DXA* | 34,600 | 27,000 | 15.50 | 12.50 | 1,050 | 6945133 |
| | CA*F4860*6D* | G*E80805C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,180 | 598686 |
| | CA*F4860*6D* | G*E81005C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,200 | 598686 |
| | CA*F4860*6D* | G*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,180 | 598686 |
| | CA*F4860*6D* | G*VC81005C*B* | 34,600 | 27,000 | 15.0 | | 1,200 | 598687 |
| | CA*F4860*6D* | G*VC950704CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,120 | 598687 |
| | CA*F4860*6D* | G*VC950714CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,125 | 598688 |
| | CA*F4860*6D* | G*VC950905CXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,175 | 598688 |
| | CA*F4860*6D* | G*VC950905DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,145 | 598688 |
| | CA*F4860*6D* | G*VC950915DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,205 | 598689 |

See Notes on Page 43.

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | | |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4860*6D* | G*VC951155DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,190 | 5986895 |
| 0361F* | CA*F4860*6D* | G*VM960604CXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,140 | 5986900 |
| | CA*F4860*6D* | G*VM960805CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5986904 |
| | CA*F4860*6D* | G*VM960805DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,205 | 5986908 |
| | CA*F4860*6D* | G*VM961005DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,085 | 5986911 |
| | CA*F4860*6D* | G*VM961155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5986915 |
| | CA*F4860*6D* | ADVC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 5986918 |
| | CA*F4860*6D* | ADVC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,115 | 5986919 |
| | CA*F4860*6D* | GME950603BXA* | 34,600 | 27,000 | 14.0 | 11.5 | 1,165 | 5986922 |
| | CA*F4860*6D* | GME950805CXA* | 34,600 | 27,000 | 15.5 | 12.5 | 1,110 | 5986927 |
| | CA*F4860*6D* | GME951005DXA* | 34,600 | 27,000 | 15.5 | 12.5 | 1,050 | 5986931 |
| | CA*F4860*6D* | A*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,180 | 5987263 |
| | CA*F4860*6D* | A*VC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 5987268 |
| | CA*F4860*6D* | A*VC950704CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,120 | 5987274 |
| | CA*F4860*6D* | A*VC950714CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,125 | 5987277 |
| | CA*F4860*6D* | A*VC950905CXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,175 | 5987281 |
| | CA*F4860*6D* | A*VC950905DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,145 | 5987285 |
| | CA*F4860*6D* | A*VC950915DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,205 | 5987288 |
| | CA*F4860*6D* | A*VC951155DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,190 | 5987291 |
| | CA*F4860*6D* | A*VM960604CXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,140 | 5987296 |
| | CA*F4860*6D* | A*VM960805CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5987300 |
| | CA*F4860*6D* | A*VM960805DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,175 | 5987304 |
| | | | | • | | | 1 | |
| | CA*F4860*6D* | A*VM961005DXB* | 34,600 | 27,000 | 14.5 | 12.0 | 1,085 | 5987307 |
| | CA*F4860*6D* | A*VM961155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5987311 |
| | CA*F4860*6D* | A*EH800805C*A* | 34,600 | 27,000 | 15.50 | 12.50 | 1,180 | 6945134 |
| | CA*F4860*6D* | A*EH801005C*A* | 34,600 | 27,000 | 15.50 | 12.50 | 1,200 | 6945135 |
| | CA*F4860*6D* | AMEH960603BXA* | 34,600 | 27,000 | 14.00 | 11.50 | 1,165 | 6945136 |
| | CA*F4860*6D* | AMEH960805CXA* | 34,600 | 27,000 | 15.50 | 12.50 | 1,110 | 6945137 |
| | CA*F4860*6D* | AMEH961005DXA* | 34,600 | 27,000 | 15.50 | 12.50 | 1,050 | 6945138 |
| | CA*F4860*6D*+EEP | | 34,600 | 27,000 | 14.0 | 12.0 | 1,200 | 5986845 |
| | CA*F4860*6D*+EEP+TXV | | 34,800 | 27,000 | 14.5 | 12.0 | 1,200 | 5753036 |
| | CA*F4860*6D*+MBVC2000**-1A* | | 34,600 | 27,000 | 15.5 | 12.5 | 1,120 | 5986846 |
| | CA*F4860*6D*+MBVC2000**-1A*+TXV | | 34,600 | 27,000 | 16.0 | 13.0 | 1,120 | 5983574 |
| | CA*F4860*6D*+TXV | G*E80805C*B* | 34,000 | 26,400 | 16.0 | 13.0 | 1,000 | 5753040 |
| | CA*F4860*6D*+TXV | GME950805CXA* | 34,000 | 26,400 | 16.0 | 13.0 | 1,000 | 5753042 |
| | CA*F4860*6D*+TXV | G*E81005C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,200 | 5983591 |
| | CA*F4860*6D*+TXV | G*VC80805C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,180 | 5983594 |
| | CA*F4860*6D*+TXV | G*VC81005C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,200 | 5983598 |
| | CA*F4860*6D*+TXV | G*VC950704CXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,120 | 5983603 |
| | CA*F4860*6D*+TXV | G*VC950714CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,125 | 5983606 |
| | CA*F4860*6D*+TXV | G*VC950905CXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,175 | 5983610 |
| | CA*F4860*6D*+TXV | G*VC950905DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,145 | 5983614 |
| | CA*F4860*6D*+TXV | G*VC950915DXB* | 34,600 | 27,000 | 15.0 | .0 12.5 1,2 | 1,205 | 5983619 |
| | CA*F4860*6D*+TXV | G*VC951155DXB* | 34,600 | 27,000 | 16.0 | 13.0 | 1,190 | 5983623 |
| | CA*F4860*6D*+TXV | G*VM960805DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5983634 |
| | CA*F4860*6D*+TXV | G*VM961005DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5983638 |
| | CA*F4860*6D*+TXV | G*VM961155DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,085 | 5983642 |
| | CA*F4860*6D*+TXV | ADVC80805C*B* | 34,600 | 27,000 | 15.5 | 12.5 | | 5983645 |
| | CA*F4860*6D*+TXV | ADVC81005C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,115 | 5983646 |
| | CA*F4860*6D*+TXV | GME950603BXA* | 34,600 | 27,000 | 15.0 | 12.5 | 1,165 | 5983648 |
| | CA*F4860*6D*+TXV | GME951005DXA* | 34,600 | 27,000 | 16.0 | 13.0 | 1,050 | 5983656 |
| | CA*F4860*6D*+TXV | A*VC80805C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,180 | 5983962 |
| | CA*F4860*6D*+TXV | A*VC81005C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,200 | 5983966 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | CEA | A1151 " |
|---------|---------------------------------|----------------------------------|--------------------|---------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4860*6D*+TXV | A*VC950704CXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,120 | 5983971 |
| 0361F* | CA*F4860*6D*+TXV | A*VC950714CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,125 | 5983974 |
| | CA*F4860*6D*+TXV | A*VC950905CXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,175 | 5983978 |
| | CA*F4860*6D*+TXV | A*VC950905DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,145 | 5983982 |
| | CA*F4860*6D*+TXV | A*VC951155DXB* | 34,600 | 27,000 | 16.0 | 13.0 | 1,190 | 5983987 |
| | CA*F4860*6D*+TXV | A*VC950915DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5984035 |
| | CA*F4860*6D*+TXV | A*VM960805DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5984045 |
| | CA*F4860*6D*+TXV | A*VM961005DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5984049 |
| | CA*F4860*6D*+TXV | A*VM961155DXB* | 34,600 | 27,000 | 15.5 | 12.5 | 1,085 | 5984053 |
| | CA*F4860*6D*+TXV | A*EH800805C*A* | 34,000 | 26,400 | 16.00 | 13.00 | 1,000 | 6945139 |
| | CA*F4860*6D*+TXV | A*EH801005C*A* | 34,600 | 27,000 | 15.50 | 12.50 | 1,200 | 6945140 |
| | CA*F4860*6D*+TXV | AMEH960603BXA* | 34,600 | 27,000 | 15.00 | 12.50 | 1,165 | 6945141 |
| | CA*F4860*6D*+TXV | AMEH960805CXA* | 34,000 | 26,400 | 16.00 | 13.00 | 1,000 | 6945142 |
| | CA*F4860*6D*+TXV | AMEH961005DXA* | 34,600 | 27,000 | 16.00 | 13.00 | 1,050 | 6945143 |
| | CA*F4961*6D* | G*E80805C*B* | 35,000 | 27,200 | 15.5 | 12.5 | 1,180 | 5986862 |
| | CA*F4961*6D* | G*VC950714CXB* | 35,000 | 27,200 | 15.0 | 12.5 | 1,125 | 5986882 |
| | CA*F4961*6D* | G*VC950915DXB* | 35,000 | 27,200 | 15.0 | 12.5 | 1,205 | 5986893 |
| | CA*F4961*6D* | A*VC950714CXB* | 35,000 | 27,200 | 15.0 | 12.5 | 1,125 | 5987278 |
| | CA*F4961*6D* | A*VC950915DXB* | 35,000 | 27,200 | 15.0 | 12.5 | 1,205 | 5987289 |
| | CA*F4961*6D* | A*EH800805C*A* | 35,000 | 27,200 | 15.50 | 12.50 | 1,180 | 6945144 |
| | CA*F4961*6D*+EEP | / Endoddose // | 35,000 | 27,200 | 14.5 | 12.0 | 1,200 | 5986847 |
| | CA*F4961*6D*+EEP+TXV | | 35,000 | 27,200 | 15.0 | 12.5 | 1,100 | 5753037 |
| | CA*F4961*6D*+MBVC1600**-1A* | | 35,000 | 27,200 | 15.5 | 12.5 | 1,200 | 5986848 |
| | CA*F4961*6D*+MBVC1600**-1A*+TXV | | 35,000 | 27,200 | 16.0 | 13.0 | 1,200 | 5983575 |
| | CA*F4961*6D*+TXV | G*E80805C*B* | 35,000 | 27,200 | 16.0 | 13.0 | 1,180 | 5983589 |
| | CA*F4961*6D*+TXV | G*VC950714CXB* | 35,000 | 27,200 | 15.5 | 12.5 | 1,125 | 5983607 |
| | CA*F4961*6D*+TXV | G*VC950915DXB* | 35,000 | 27,200 | 15.5 | 12.5 | 1,205 | 5983620 |
| | CA*F4961*6D*+TXV | A*VC950714CXB* | 35,000 | 27,200 | 15.5 | 12.5 | 1,125 | 5983975 |
| | CA*F4961*6D*+TXV | A*VC950915DXB* | 35,000 | 27,200 | 15.5 | 12.5 | 1,205 | 5984036 |
| | CA*F4961*6D*+TXV | G*VM960604CXB* | 34,600 | 27,200 | 15.2 | 12.5 | 1,140 | 6107337 |
| | CA*F4961*6D*+TXV | G*VM960805CXB* | 34,600 | 27,000 | 15.2 | 12.5 | 1,175 | 6107337 |
| | CA*F4961*6D*+TXV | A*VM960604CXB* | 34,600 | 27,000 | 15.2 | 12.5 | 1,140 | 6107350 |
| | CA*F4961*6D*+TXV | A*VM960805CXB* | | | 15.2 | 12.5 | · · | 6107351 |
| | CA*F4961*6D*+TXV | A*EH800805C*A* | 34,600 | 27,000 | 16.00 | | 1,175 | |
| | CAPT3743*4A* | G*VC950704CXB* | 35,000 | 27,200 | | 13.00 12.5 | 1,180 | 6945145 |
| | | | 34,600 | 27,000 | 15.0 | | 1,120 | 5983604 |
| | CAPT3743*4A* | G*VC950905CXB* G*VC950905DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5983611 |
| | CAPT3743*4A* | | 34,600 | 27,000 | 15.0 | 12.5 | 1,145 | 5983615 |
| | CAPT3743*4A* | G*VC950915DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5983621 |
| | CAPT3743*4A* | G*VC951155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,190 | 5983624 |
| | CAPT3743*4A* | G*VM960805CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5983631 |
| | CAPT3743*4A* | G*VM960805DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5983635 |
| | CAPT3743*4A* | G*VM961005DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5983639 |
| | CAPT3743*4A* | G*VM961155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5983643 |
| | CAPT3743*4A* | GME950805CXA* | 34,600 | 27,000 | 15.0 | 12.5 | 1,110 | 5983653 |
| | CAPT3743*4A* | GME951005DXA* | 34,600 | 27,000 | 15.5 | 12.5 | 1,050 | 5983657 |
| | CAPT3743*4A* | A*VC950704CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,120 | 5983972 |
| | CAPT3743*4A* | A*VC950905CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5983979 |
| | CAPT3743*4A* | A*VC950905DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,145 | 5983983 |
| | CAPT3743*4A* | A*VC951155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,190 | 5983988 |
| | CAPT3743*4A* | A*VC950915DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5984037 |
| | CAPT3743*4A* | A*VM960805CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,175 | 5984042 |
| | CAPT3743*4A* | A*VM960805DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,205 | 5984046 |
| | CAPT3743*4A* | A*VM961005DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5984050 |

| OUTDOOR | Indoor Units | | | COOLING | RATINGS | | c=== | g. s. ser |
|---------|---|-----------------|--------------------|--------------------|-------------------|------------------|---|-----------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CAPT3743*4A* | A*VM961155DXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,085 | 5984054 |
| 0361F* | CAPT3743*4A* | ADVC81005C*B* | 34,000 | 26,400 | 15.0 | 12.5 | 1,115 | 6494123 |
| | CAPT3743*4A* | G*VC80604B*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,125 | 6494124 |
| | CAPT3743*4A* | ADVC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 6494125 |
| | CAPT3743*4A* | G*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 6494126 |
| | CAPT3743*4A* | G*VC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 6494127 |
| | CAPT3743*4A* | G*E81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 6494128 |
| | CAPT3743*4A* | G*E80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 6494129 |
| | CAPT3743*4A* | G*VC950714CXB* | 34,600 | 27,000 | 14.5 | 12.5 | 1,150 | 6494131 |
| | CAPT3743*4A* | G*VM960604CXB* | 34,600 | 27,000 | 14.5 | 12.5 | 1,150 | 6494132 |
| | CAPT3743*4A* | ADVC80603B*B* | 34,600 | 27,000 | 14.5 | 12.5 | 1,175 | 6494133 |
| | CAPT3743*4A* | G*E80603B*B* | 34,600 | 27,000 | 14.5 | 12.5 | 1 | 6494134 |
| | CAPT3743*4A* | GME950403BXA* | 34,600 | 27,000 | 14.5 | 12.5 | 1 | 6494135 |
| | CAPT3743*4A* | G*VM960603BXB* | 34,600 | 27,000 | 14.5 | 12.5 | 1 | 6494136 |
| | CAPT3743*4A* | GME950603BXA* | 34,600 | 27,000 | 14.0 | 12.0 | 1 | 6494137 |
| | CAPT3743*4A* | G*VC950453BXB* | 34,600 | 27,000 | 14.0 | 12.0 | 1 | 6494138 |
| | CAPT3743*4A* | A*VC80604B*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1 | 6494139 |
| | CAPT3743*4A* | A*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1 | 6494140 |
| | CAPT3743*4A* | A*VC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1 | 6494141 |
| | CAPT3743*4A* | A*VC950714CXB* | 34,600 | 27,000 | 14.5 | 12.5 | 1 | 6494142 |
| | CAPT3743*4A* | A*VM960604CXB* | 34,600 | 27,000 | 14.5 | 12.5 | 1 | 6494143 |
| | CAPT3743*4A* | A*VM960603BXB* | 34,600 | 27,000 | 14.5 | 12.5 | 1 | 6494144 |
| | CAPT3743*4A* | A*VC950453BXB* | 34,600 | 27,000 | 14.0 | 12.0 | 1 | 6494145 |
| | CAPT3743*4A* | A*EH800603B*A* | 34,600 | 27,000 | 14.50 | 12.50 | 1 | 6945146 |
| | CAPT3743*4A* | A*EH800805C*A* | 34,600 | 27,000 | 15.00 | 12.50 | - | 6945147 |
| | CAPT3743*4A* | A*EH801005C*A* | 34,600 | 27,000 | 15.00 | 12.50 | · · | 6945148 |
| | CAPT3743*4A* | AMEH960403BXA* | 34,600 | 27,000 | 14.50 | 12.50 | · · | 6945149 |
| | CAPT3743*4A* | AMEH960603BXA* | 34,600 | 27,000 | 14.00 | 12.00 | - | 6945150 |
| | CAPT3743*4A* | AMEH960805CXA* | 34,600 | 27,000 | 15.00 | 12.50 | · · | 6945151 |
| | CAPT3743*4A* | AMEH961005DXA* | | 27,000 | 15.50 | 12.50 | · · | 6945152 |
| | CAPT3743 4A CAPT3743*4A*+EEP | AIVIEN901003DAA | 34,600 | 27,000 | 14.0 | 12.50 | · · | 5983576 |
| | CAPT3743 4A *EEP CAPT3743*4A*+MBVC1200**-1A* | | 34,600 | • | 15.0 | 12.5 | · · | 6494130 |
| | | | 34,000 | 26,400 | | | · · | |
| | CAPT3743*4A*+MBVC1600**-1A* | | 34,600 | 27,000 | 15.0 | 12.5 | · · | 5983577 |
| | CAPT3743*4A*+MBVC2000**-1A* | C*500502D*D* | 34,600 | 27,000 | 15.0 | 12.5 | · · | 5983578 |
| | CHPF3642C6C* | G*E80603B*B* | 34,600 | 27,000 | 14.5 | 12.0 | | 5986859 |
| | CHPF3642C6C* | G*E80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | | 5986863 |
| | CHPF3642C6C* | G*E81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | | 5986866 |
| | CHPF3642C6C* | G*VC80805C*B* | 34,600 | 27,000 | 14.5 | 12.0 | | 5986870 |
| | CHPF3642C6C* | G*VC81005C*B* | 34,600 | 27,000 | 14.5 | 12.0 | | 5986874 |
| | CHPF3642C6C* | G*VC950704CXB* | 34,600 | 27,000 | 14.5 | 12.0 | | 5986879 |
| | CHPF3642C6C* | G*VM960604CXB* | 34,600 | 27,000 | 14.5 | 12.0 | | 5986901 |
| | CHPF3642C6C* | GME950603BXA* | 34,600 | 27,000 | 14.0 | 12.0 | | 5986923 |
| | CHPF3642C6C* | A*VC80805C*B* | 34,600 | 27,000 | 14.5 | 12.0 | | 5987264 |
| | CHPF3642C6C* | A*VC81005C*B* | 34,600 | 27,000 | 14.5 | 12.0 | 1,120 | 5987269 |
| | CHPF3642C6C* | A*VC950704CXB* | 34,600 | 27,000 | 14.5 | 12.0 | | 5987275 |
| | CHPF3642C6C* | A*VM960604CXB* | 34,600 | 27,000 | 14.5 | 12.0 | | 5987297 |
| | CHPF3642C6C* | A*EH800603B*A* | 34,600 | 27,000 | 14.50 | 12.00 | 1,150 | 6945153 |
| | CHPF3642C6C* | A*EH800805C*A* | 34,600 | 27,000 | 15.00 | 12.50 | 1,180 | 6945154 |
| | CHPF3642C6C* | A*EH801005C*A* | 34,600 | 27,000 | 15.00 | 12.50 | 1,200 | 6945155 |
| | CHPF3642C6C* | AMEH960603BXA* | 34,600 | 27,000 | 14.00 | 12.00 | 1,165 | 6945156 |
| | CHPF3642C6C*+EEP | | 34,600 | 27,000 | 14.0 | 12.0 | 1,200 | 5986849 |
| | CHPF3642C6C*+EEP+TXV | | 34,600 | 27,000 | 14.5 | 12.0 | 1,200 | 5983579 |
| | CHPF3642C6C*+MBVC1600**-1A* | | 34,600 | 27,000 | 14.5 | 12.0 | 1,200 1,200 1,200 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,200 1,150 1,200 1,150 1,200 1,150 1,200 1,150 1,200 1,150 1,200 1,150 1,200 1,150 1,150 1,200 1,150 1,150 1,110 1,050 1,110 1,050 1,110 1,050 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,110 1,150 1,180 1,200 1,140 1,150 1,180 1,200 1,140 1,150 1,180 1,200 1,110 1,150 1,180 1,200 1,165 1,180 1,200 1,165 1,180 1,200 1,165 1,200 | 5986851 |

| OUTDOOR | Indoor Units | | | COOLING | RATINGS | | C-1- | A.1.E |
|---------|---------------------------------|----------------------------------|--------------------|--------------------|-------------------|------------------|---------|---------|
| UNIT | Coils/Air Handlers | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF3642C6C*+MBVC1600**-1A*+TXV | | 34,600 | 27,000 | 15.0 | 12.5 | 1,220 | 5983580 |
| 0361F* | CHPF3642C6C*+TXV | G*E80603B*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,150 | 5983587 |
| | CHPF3642C6C*+TXV | G*E80805C*B* | 34,600 | 27,000 | 15.5 | 12.5 | 1,180 | 5983590 |
| | CHPF3642C6C*+TXV | G*E81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 5983592 |
| | CHPF3642C6C*+TXV | G*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,180 | 5983595 |
| | CHPF3642C6C*+TXV | G*VC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 5983599 |
| | CHPF3642C6C*+TXV | G*VM960604CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,140 | 5983628 |
| | CHPF3642C6C*+TXV | GME950603BXA* | 34,600 | 27,000 | 14.5 | 11.5 | 1,165 | 5983649 |
| | CHPF3642C6C*+TXV | A*VC80805C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,180 | 5983963 |
| | CHPF3642C6C*+TXV | A*VC81005C*B* | 34,600 | 27,000 | 15.0 | 12.5 | 1,200 | 5983967 |
| | CHPF3642C6C*+TXV | A*VM960604CXB* | 34,600 | 27,000 | 15.0 | 12.5 | 1,140 | 5984039 |
| | CHPF3642C6C*+TXV | A*EH800603B*A* | 34,600 | 27,000 | 15.00 | 12.50 | 1,150 | 6945157 |
| | CHPF3642C6C*+TXV | A*EH800805C*A* | 34,600 | 27,000 | 15.50 | 12.50 | 1,180 | 6945158 |
| | CHPF3642C6C*+TXV | A*EH801005C*A* | 34,600 | 27,000 | 15.00 | 12.50 | 1,200 | 6945159 |
| | CHPF3642C6C*+TXV | AMEH960603BXA* | 34,600 | 27,000 | 14.50 | 11.50 | 1,165 | 6945160 |
| | CHPF3743C6B* | G*VC950905CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5986886 |
| | CHPF3743C6B* | G*VM960805CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5986905 |
| | CHPF3743C6B* | A*VC950905CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5987282 |
| | CHPF3743C6B* | A*VM960805CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5987301 |
| | CHPF3743C6B*+EEP+TXV | | 34,800 | 27,000 | 14.5 | 12.0 | 1,100 | 5753038 |
| | CHPF3743C6B*+TXV | G*VC950905CXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,175 | 5983612 |
| | CHPF3743C6B*+TXV | G*VM960805CXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,175 | 5983632 |
| | CHPF3743C6B*+TXV | A*VC950905CXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,175 | 5983980 |
| | CHPF3743C6B*+TXV | A*VM960805CXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,175 | 5984043 |
| | CHPF3743D6B* | G*VC950905CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5986887 |
| | CHPF3743D6B* | G*VC950905DXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,145 | 5986890 |
| | CHPF3743D6B* | G*VC951155DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,190 | 5986897 |
| | CHPF3743D6B* | G*VM960805CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5986906 |
| | CHPF3743D6B* | G*VM960805DXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,205 | 5986909 |
| | CHPF3743D6B* | G*VM961005DXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,085 | 5986913 |
| | CHPF3743D6B* | G*VM961155DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,085 | 5986917 |
| | CHPF3743D6B* | GME950805CXA* | 34,800 | 27,000 | 14.5 | 12.0 | 1,110 | 5986928 |
| | CHPF3743D6B* | A*VC950905CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5987283 |
| | CHPF3743D6B* | A*VC950905DXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,145 | 5987286 |
| | CHPF3743D6B* | A*VC951155DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,190 | 5987293 |
| | CHPF3743D6B* | A*VM960805CXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,175 | 5987302 |
| | CHPF3743D6B* | A*VM960805DXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,205 | 5987305 |
| | CHPF3743D6B* | A*VM961005DXB* | 34,800 | 27,000 | 14.5 | 12.0 | 1,085 | 5987309 |
| | CHPF3743D6B* | A*VM961155DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,085 | 5987313 |
| | CHPF3743D6B* | AMEH960805CXA* | 34,800 | 27,000 | 14.50 | 12.00 | 1,110 | 6945161 |
| | CHPF3743D6B*+EEP | 7117121130000307171 | 34,800 | 27,000 | 14.0 | 12.0 | 1,200 | 5986853 |
| | CHPF3743D6B*+EEP+TXV | | 34,800 | 27,000 | 14.5 | 12.0 | 1,200 | 5983582 |
| | CHPF3743D6B*+TXV | G*VC950905DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,145 | 5983616 |
| | CHPF3743D6B*+TXV | G*VC951155DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,190 | 5983625 |
| | CHPF3743D6B*+TXV | G*VM960805DXB* | 34,800 | 27,000 | 15.0 | 1 1 | 1,205 | 5983636 |
| | CHPF3743D6B*+TXV | G*VM961005DXB* | 34,800 | 27,000 | | 1,085 | 5983640 | |
| | CHPF3743D6B*+TXV | G*VM961155DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,085 | 5983644 |
| | CHPF3743D6B*+TXV | GME950805CXA* | 34,800 | 27,000 | 15.0 | | 1,110 | 5983654 |
| | CHPF3743D6B*+TXV | | | | | | | |
| | CHPF3743D6B*+TXV | A*VC950905DXB* A*VC951155DXB* | 34,800 | 27,000 | 15.0 15.0 | 12.5 | 1,145 | 5983984 |
| | | | 34,800 | 27,000 | | | 1,190 | 5983989 |
| | CHPF3743D6B*+TXV | A*VM960805DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,205 | 5984047 |
| | CHPF3743D6B*+TXV | A*VM961005DXB* | 34,800 | 27,000 | 15.0 | 12.5 | 1,085 | 5984051 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | | |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF3743D6B*+TXV | AMEH960805CXA* | 34,800 | 27,000 | 15.50 | 12.50 | 1,110 | 6945162 |
| 0361F* | CHPF4860D6D* | G*E80805C*B* | 34,800 | 27,000 | 15.5 | 12.5 | 1,180 | 5986864 |
| | CHPF4860D6D* | G*VC80805C*B* | 34,800 | 27,000 | 16.0 | 13.0 | 1,180 | 5986871 |
| | CHPF4860D6D* | G*VC81005C*B* | 34,800 | 27,000 | 14.5 | 12.0 | 1,200 | 5986875 |
| | CHPF4860D6D* | GME950805CXA* | 34,800 | 27,000 | 15.5 | 12.5 | 1,110 | 5986929 |
| | CHPF4860D6D* | GME951005DXA* | 34,800 | 27,000 | 15.5 | 12.5 | 1,050 | 5986933 |
| | CHPF4860D6D* | A*VC80805C*B* | 34,800 | 27,000 | 16.0 | 13.0 | 1,180 | 5987265 |
| | CHPF4860D6D* | A*VC81005C*B* | 34,800 | 27,000 | 14.5 | 12.0 | 1,200 | 5987270 |
| | CHPF4860D6D* | A*EH800805C*A* | 34,800 | 27,000 | 15.50 | 12.50 | 1,180 | 6945163 |
| | CHPF4860D6D* | AMEH960805CXA* | 34,800 | 27,000 | 15.50 | 12.50 | 1,110 | 6945164 |
| | CHPF4860D6D* | AMEH961005DXA* | 34,800 | 27,000 | 15.50 | 12.50 | 1,050 | 6945165 |
| | CHPF4860D6D*+EEP | | 34,800 | 27,000 | 14.5 | 12.0 | 1,200 | 5986854 |
| | CHPF4860D6D*+EEP+TXV | | 35,000 | 27,200 | 15.0 | 12.5 | 1,100 | 5753039 |
| | CHPF4860D6D*+MBVC1600**-1A* | | 34,800 | 27,000 | 15.5 | 12.5 | 1,220 | 5986855 |
| | CHPF4860D6D*+MBVC1600**-1A*+TXV | | 34,800 | 27,000 | 16.0 | 13.0 | 1,220 | 5983583 |
| | CHPF4860D6D*+MBVC2000**-1A* | | 34,800 | 27,000 | 15.5 | 12.5 | 1,120 | 5986856 |
| | CHPF4860D6D*+MBVC2000**-1A*+TXV | | 34,800 | 27,000 | 16.0 | 13.0 | 1,120 | 5983584 |
| | CHPF4860D6D*+TXV | G*E80805C*B* | 34,000 | 26,400 | 16.0 | 13.0 | 1,000 | 5753041 |
| | CHPF4860D6D*+TXV | GME950805CXA* | 34,000 | 26,400 | 16.0 | 13.0 | 1,000 | 5753043 |
| | CHPF4860D6D*+TXV | G*VC80805C*B* | 34,800 | 27,000 | 15.5 | 12.5 | 1,180 | 5983596 |
| | CHPF4860D6D*+TXV | G*VC81005C*B* | 34,800 | 27,000 | 15.5 | 12.5 | 1,200 | 5983600 |
| | CHPF4860D6D*+TXV | GME951005DXA* | 34,800 | 27,000 | 16.0 | 13.0 | 1,050 | 5983658 |
| | CHPF4860D6D*+TXV | A*VC80805C*B* | 34,800 | 27,000 | 15.5 | 12.5 | 1,180 | 5987266 |
| | CHPF4860D6D*+TXV | A*VC81005C*B* | 34,800 | 27,000 | 15.5 | 12.5 | 1,200 | 5987271 |
| | CHPF4860D6D*+TXV | A*VC950704CXB* | 34,000 | 26,400 | 16.0 | 13.0 | 1,025 | 6107841 |
| | CHPF4860D6D*+TXV | G*VC950704CXB* | 34,000 | 26,400 | 16.0 | 13.0 | 1,025 | 6107845 |
| | CHPF4860D6D*+TXV | G*VC950905CXB* | 35,000 | 27,200 | 16.0 | 13.0 | 1,150 | 6331606 |
| | CHPF4860D6D*+TXV | A*EH800805C*A* | 34,000 | 26,400 | 16.00 | 13.00 | 1,000 | 6945166 |
| | CHPF4860D6D*+TXV | AMEH960805CXA* | 34,000 | 26,400 | 16.00 | 13.00 | 1,000 | 6945167 |
| | CHPF4860D6D*+TXV | AMEH961005DXA* | 34,800 | 27,000 | 16.00 | 13.00 | 1,050 | 6945168 |
| | CSCF4860N6D* | G*VC950704CXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,120 | 5986880 |
| | CSCF4860N6D* | G*VC950905DXB* | 34,400 | 26,800 | 14.5 | 12.0 | 1,145 | 5986891 |
| | CSCF4860N6D* | G*VC951155DXB* | 34,400 | 26,800 | 14.5 | 12.0 | 1,190 | 5986898 |
| | CSCF4860N6D* | A*VC950704CXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,120 | 5987276 |
| | CSCF4860N6D* | A*VC950905DXB* | 34,400 | 26,800 | 14.5 | 12.0 | 1,145 | 5987287 |
| | CSCF4860N6D* | A*VC951155DXB* | 34,400 | 26,800 | 14.5 | 12.0 | 1,190 | 5987294 |
| | CSCF4860N6D*+EEP | | 34,400 | 26,800 | 14.0 | 12.0 | 1,200 | 5986857 |
| | CSCF4860N6D*+EEP+TXV | | 34,400 | 26,800 | 14.5 | 12.0 | 1,200 | 5983585 |
| | CSCF4860N6D*+TXV | G*VC950704CXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,120 | 5983605 |
| | CSCF4860N6D*+TXV | G*VC950905DXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,145 | 5983617 |
| | CSCF4860N6D*+TXV | G*VC951155DXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,190 | 5983626 |
| | CSCF4860N6D*+TXV | A*VC950704CXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,120 | 5983973 |
| | CSCF4860N6D*+TXV | A*VC950905DXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,145 | 5983985 |
| | CSCF4860N6D*+TXV | A*VC951155DXB* | 34,400 | 26,800 | 15.0 | 12.5 | 1,190 | 5983990 |

¹ BTU/h

NOTES

- Always check the S&R plate for electrical data on the unit being installed.
- When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- EEP Order from Service Dept. Part No. B13707-38 or new Solid State Board B13707-35S. Part No. B13707-38
 is not interchangeable with B13707-35S. The Amana-brand Gas Furnace contains the EEP cooling time delay

 $^{^{2}~}$ Seasonal Energy Efficiency Ratio; Certified per AHRI 210/240 @ 80°F/ 67°F/ 95°F

³ Energy Efficiency Ratio @ 80°F/ 67°F/ 95°F

| OUTDOOR | INDOOR UNI | TS | | COOLING | RATINGS | | C=1 - | A |
|---------|----------------------|----------------------------------|--------------------|--------------------|-------------------|------------------|-------|------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | ARPT42D14A* | | 40,000 | 30,400 | 14.0 | 12.0 | 1,320 | 5983659 |
| 0421F* | ARPT48D14A* | | 40,000 | 30,400 | 14.0 | 12.0 | 1,250 | 5983660 |
| | ARUF42C14A* | | 39,000 | 29,600 | 13.5 | 11.5 | 1,275 | 5986934 |
| | ARUF48D14A* | | 40,000 | 30,400 | 14.0 | 12.0 | 1,320 | 5986935 |
| | ASPT42D14A* | | 41,000 | 31,200 | 16.0 | 13.0 | 1,350 | 5756176 |
| | ASPT48D14A* | | 41,000 | 31,200 | 16.0 | 13.0 | 1,285 | 5983661 |
| | ASPT60D14A* | | 41,000 | 31,200 | 16.0 | 13.0 | 1,410 | 5983662 |
| | ASUF49C14A* | | 40,000 | 30,400 | 14.0 | 12.0 | 1,330 | 5986936 |
| | ASUF49C14A*+TXV | | 40,000 | 30,400 | 14.5 | 12.0 | 1,330 | 5983663 |
| | AVPTC42D14A* | | 41,000 | 31,200 | 16.0 | 13.0 | 1,310 | 5924357 |
| | CA*F3743*6D* | G*VC950704CXB* | 40,000 | 30,400 | 13.5 | 11.5 | 1,320 | 5986960 |
| | CA*F3743*6D* | G*VC950905CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,280 | 5986966 |
| | CA*F3743*6D* | G*VC950905DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,420 | 5986971 |
| | CA*F3743*6D* | G*VC951155DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 5986977 |
| | CA*F3743*6D* | G*VM960604CXB* | 40,000 | 30,400 | 13.5 | 11.5 | 1,460 | 5986982 |
| | CA*F3743*6D* | G*VM960805CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,290 | 5986985 |
| | CA*F3743*6D* | G*VM960805DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,420 | 5986989 |
| | CA*F3743*6D* | G*VM961005DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 5986993 |
| | CA*F3743*6D* | G*VM961155DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 598699 |
| | CA*F3743*6D* | GME950805CXA* | 40,000 | 30,400 | 14.5 | 12.0 | 1,325 | 5987003 |
| | CA*F3743*6D* | GME951005DXA* | 40,000 | 30,400 | 14.5 | 12.0 | 1,250 | 598700 |
| | CA*F3743*6D* | A*VC950704CXB* | 40,000 | 30,400 | 13.5 | 11.5 | 1,320 | 598732 |
| | CA*F3743*6D* | A*VC950905CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,280 | 598732 |
| | CA*F3743*6D* | A*VC950905DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,420 | 598733 |
| | CA*F3743*6D* | A*VC951155DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 598733 |
| | CA*F3743*6D* | A*VM960604CXB* | 40,000 | 30,400 | 13.5 | 11.5 | 1,460 | 598734 |
| | CA*F3743*6D* | A*VM960805CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,290 | 598734 |
| | CA*F3743*6D* | A*VM960805DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,420 | 598734 |
| | CA*F3743*6D* | A*VM961005DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 598735 |
| | CA*F3743*6D* | A*VM961155DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 598735 |
| | CA*F3743*6D* | AMEH960805CXA* | 40,000 | 30,400 | 14.50 | 12.00 | 1,325 | 694516 |
| | CA*F3743*6D* | AMEH961005DXA* | 40,000 | 30,400 | 14.50 | 12.00 | 1,250 | 694517 |
| | CA*F3743*6D*+EEP+TXV | AWIETISOTOOSDAA | 40,000 | 30,400 | 14.5 | 12.00 | 1,400 | 598366 |
| | CA*F3743*6D*+TXV | G*VC950704CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,320 | 598368 |
| | CA*F3743*6D*+TXV | G*VC950714CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,285 | 598368 |
| | CA*F3743*6D*+TXV | G*VC950905CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,283 | 598369 |
| | CA*F3743*6D*+TXV | G*VC950905DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,420 | 598369 |
| | CA*F3743*6D*+TXV | G*VC950915DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,200 | 598369 |
| | CA*F3743*6D*+TXV | G*VC951155DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 598370 |
| | CA*F3743*6D*+TXV | G*VM960604CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,460 | 598370 |
| | CA*F3743*6D*+TXV | G*VM960805CXB* | | | | | | |
| | CA*F3743*6D*+TXV | G*VM960805DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,290 | 598370 598370 |
| | CA*F3743*6D*+TXV | | 40,000 | 30,400 | 14.5 | 12.0 | 1,420 | |
| | | G*VM961005DXB* G*VM961155DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 598371 |
| | CA*F3743*6D*+TXV | | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 598371 |
| | CA*F3743*6D*+TXV | ADVC80805C*B* | 40,000 | 30,400 | 15.5 | 12.5 | 1,250 | 598371 |
| | CA*F3743*6D*+TXV | ADVC81005C*B* | 40,000 | 30,400 | 15.5 | 12.5 | 1,400 | 598372 |
| | CA*F3743*6D*+TXV | GME950805CXA* | 40,000 | 30,400 | 14.5 | 12.0 | 1,325 | 598372 |
| | CA*F3743*6D*+TXV | GME951005DXA* | 40,000 | 30,400 | 15.0 | 12.5 | 1,250 | 598372 |
| | CA*F3743*6D*+TXV | A*VC950905DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,420 | 598399 |
| | CA*F3743*6D*+TXV | A*VC950915DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,200 | 598399 |
| | CA*F3743*6D*+TXV | A*VC951155DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 598399 |
| | CA*F3743*6D*+TXV | A*VM961005DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 598400 |

See Notes on Page 60.

| OUTDOOR | INDOOR UNITS | COOLING RATINGS | | | | | | |
|---------|---------------------------------|----------------------------------|--------------------|--------------------|-------------------|------------------|----------------|--------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F3743*6D*+TXV | A*VC950704CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,320 | 5984061 |
| 0421F* | CA*F3743*6D*+TXV | A*VC950714CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,285 | 5984065 |
| | CA*F3743*6D*+TXV | A*VC950905CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,280 | 5984067 |
| | CA*F3743*6D*+TXV | A*VM960604CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,460 | 5984071 |
| | CA*F3743*6D*+TXV | A*VM960805CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,290 | 5984074 |
| | CA*F3743*6D*+TXV | A*VM960805DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,420 | 5984076 |
| | CA*F3743*6D*+TXV | AMEH960805CXA* | 40,000 | 30,400 | 14.50 | 12.00 | 1,325 | 6945171 |
| | CA*F3743*6D*+TXV | AMEH961005DXA* | 40,000 | 30,400 | 15.00 | 12.50 | 1,250 | 6945172 |
| | CA*F4860*6D* | G*E80805C*B* | 40,000 | 30,400 | 14.5 | 12.0 | 1,350 | 5986945 |
| | CA*F4860*6D* | G*E80805D*A* | 40,000 | 30,400 | 15.0 | 12.5 | 1,310 | 5986948 |
| | CA*F4860*6D* | G*E81005C*B* | 40,000 | 30,400 | 14.0 | 12.0 | 1,420 | 5986951 |
| | CA*F4860*6D* | G*VC80805C*B* | 40,000 | 30,400 | 14.5 | 12.0 | 1,190 | 5986954 |
| | CA*F4860*6D* | G*VC81005C*B* | 40,000 | 30,400 | 14.5 | 12.0 | 1,370 | 5986957 |
| | CA*F4860*6D* | G*VC950704CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,320 | 5986961 |
| | CA*F4860*6D* | G*VC950714CXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,285 | 5986965 |
| | CA*F4860*6D* | G*VC950905CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,280 | 5986967 |
| | CA*F4860*6D* | G*VC950905DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,420 | 5986972 |
| | CA*F4860*6D* | G*VC950915DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,200 | 5986976 |
| | CA*F4860*6D* | G*VC951155DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,400 | 5986978 |
| | CA*F4860*6D* | G*VM960604CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,460 | 5986983 |
| | CA*F4860*6D* | G*VM960805CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,290 | 5986986 |
| | CA*F4860*6D* | G*VM960805DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,420 | 5986990 |
| | CA*F4860*6D* | G*VM961005DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 5986994 |
| | CA*F4860*6D* | G*VM961155DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,400 | 5986998 |
| | CA*F4860*6D* | ADVC80805C*B* | 40,000 | 30,400 | 15.0 | 12.5 | 1,250 | 5987001 |
| | CA*F4860*6D* | ADVC81005C*B* | 40,000 | 30,400 | 15.0 | 12.5 | 1,400 | 5987002 |
| | CA*F4860*6D* | GME950805CXA* | 40,000 | 30,400 | 14.0 | 12.0 | 1,325 | 5987004 |
| | CA*F4860*6D* | GME951005DXA* | 40,000 | 30,400 | 14.5 | 12.0 | 1,250 | 5987008 |
| | CA*F4860*6D* | A*VC80805C*B* | 40,000 | 30,400 | 14.5 | 12.0 | 1,190 | 5987314 |
| | CA*F4860*6D* | A*VC81005C*B* | 40,000 | 30,400 | 14.5 | 12.0 | 1,370 | 5987317 |
| | CA*F4860*6D* | A*VC950704CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,320 | 5987321 |
| | CA*F4860*6D* | A*VC950714CXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,285 | 5987325 |
| | CA*F4860*6D* | A*VC950905CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,280 | 5987327 |
| | CA*F4860*6D* | A*VC950905DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,420 | 5987332 |
| | CA*F4860*6D* | A*VC950915DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,200 | 5987336 |
| | | A*VC951155DXB* | , | | 15.0 | | 1,400 | |
| | CA*F4860*6D* CA*F4860*6D* | A*VM960604CXB* | 40,000 | 30,400 30,400 | 14.0 | 12.5 12.0 | 1,460 | 5987338 5987343 |
| | CA*F4860*6D* | A*VM960805CXB* | | | | 12.0 | | 5987346 |
| | CA*F4860*6D* | A*VM960805DXB* | 40,000 | 30,400 | 14.5 14.5 | 12.0 | 1,290 | 5987350 |
| | CA*F4860*6D* | A*VM961005DXB* | 40,000 40,000 | 30,400 30,400 | 14.5 | 12.0 | 1,420 1,400 | 5987354 |
| | CA*F4860*6D* | A*VM961155DXB* | | | 15.0 | 12.5 | | |
| | CA*F4860*6D* | | 40,000 | 30,400 | | | 1,400 | 5987358 |
| | | A*EH800805C*A* A*EH800805D*A* | 40,000 | 30,400 | 14.50 | 12.00 | 1,350 | 6945173 |
| | CA*F4860*6D* CA*F4860*6D* | | 40,000 | 30,400 | 15.00 | 12.50 | 1,310 | 6945174 |
| | | A*EH801005C*A* | 40,000 | 30,400 | 14.00 | i | 1,420 | 6945175 |
| | CA*F4860*6D* | AMEH960805CXA* | 40,000 | 30,400 | 14.00 | 12.00 | 1,250 1,400 | 6945176 |
| | CA*F4860*6D* | AMEH961005DXA* | 40,000 | 30,400 | 14.50 | 12.00 | | 6945177 |
| | CA*F4860*6D*+EEP | | 40,000 | 30,400 | 14.0 | 12.0 | | 5986937 |
| | CA*F4860*6D*+EEP+TXV | | 42,000 | 32,000 | 14.5 | 12.0 | 1,400 | 5753045 |
| | CA*F4860*6D*+MBVC2000**-1A* | | 40,000 | 30,400 | 15.0 | 12.5 | 1,335 | 5986938 |
| | CA*F4860*6D*+MBVC2000**-1A*+TXV | 0450000000 | 40,000 | 30,400 | 15.5 | 12.5 | 1,335 | 5983665 |
| | CA*F4860*6D*+TXV | G*E80805C*B* | 40,000 | 30,400 | 15.0 | 12.5 | 1,350 | 5983672 5983675 |
| | CA*F4860*6D*+TXV | G*E80805D*A* | 40,000 | 30,400 | 15.5 | 12.5 | 1,310 | |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | 050.0 | A1151 // |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|----------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4860*6D*+TXV | G*VC80805C*B* | 40,000 | 30,400 | 15.5 | 12.5 | 1,190 | 5983679 |
| 0421F* | CA*F4860*6D*+TXV | GME950805CXA* | 40,000 | 30,400 | 15.0 | 12.5 | 1,325 | 5983724 |
| | CA*F4860*6D*+TXV | GME951005DXA* | 40,000 | 30,400 | 15.0 | 12.5 | 1,250 | 5983728 |
| | CA*F4860*6D*+TXV | A*VC80805C*B* | 40,000 | 30,400 | 15.5 | 12.5 | 1,190 | 5984056 |
| | CA*F4860*6D*+TXV | A*EH800805C*A* | 40,000 | 30,400 | 15.00 | 12.50 | 1,350 | 6945178 |
| | CA*F4860*6D*+TXV | A*EH800805D*A* | 40,000 | 30,400 | 15.50 | 12.50 | 1,310 | 6945179 |
| | CA*F4860*6D*+TXV | A*EH801005C*A* | 40,000 | 30,400 | 14.50 | 12.00 | 1,420 | 6945180 |
| | CA*F4860*6D*+TXV | AMEH960805CXA* | 40,000 | 30,400 | 15.00 | 12.50 | 1,325 | 6945181 |
| | CA*F4860*6D*+TXV | AMEH961005DXA* | 40,000 | 30,400 | 15.00 | 12.50 | 1,250 | 6945182 |
| | CA*F4961*6D* | G*E80805C*B* | 41,000 | 31,200 | 15.0 | 12.5 | 1,350 | 5986946 |
| | CA*F4961*6D* | G*E80805D*A* | 41,000 | 31,200 | 15.5 | 12.5 | 1,310 | 5986949 |
| | CA*F4961*6D* | G*E81005C*B* | 41,000 | 31,200 | 14.5 | 12.0 | 1,420 | 5986952 |
| | CA*F4961*6D* | G*VC80805C*B* | 41,000 | 31,200 | 15.0 | 12.5 | 1,190 | 5986955 |
| | CA*F4961*6D* | G*VC81005C*B* | 41,000 | 31,200 | 14.5 | 12.0 | 1,370 | 5986958 |
| | CA*F4961*6D* | G*VC950704CXB* | 41,000 | 31,200 | 14.0 | 12.0 | 1,320 | 5986962 |
| | CA*F4961*6D* | G*VC950905CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,280 | 5986968 |
| | CA*F4961*6D* | G*VC950905DXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,420 | 5986973 |
| | CA*F4961*6D* | G*VC951155DXB* | 41,000 | 31,200 | 15.0 | 12.5 | 1,400 | 5986979 |
| | CA*F4961*6D* | G*VM960805CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,290 | 5986987 |
| | CA*F4961*6D* | G*VM960805DXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,420 | 5986991 |
| | CA*F4961*6D* | G*VM961005DXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,400 | 5986995 |
| | CA*F4961*6D* | G*VM961155DXB* | 41,000 | 31,200 | 15.0 | 12.5 | 1,400 | 5986999 |
| | CA*F4961*6D* | GME950805CXA* | 41,000 | 31,200 | 14.5 | 12.0 | 1,325 | 5987005 |
| | CA*F4961*6D* | GME951005DXA* | 41,000 | 31,200 | 15.5 | 12.5 | 1,250 | 5987009 |
| | CA*F4961*6D* | A*VC80805C*B* | 41,000 | 31,200 | 15.0 | 12.5 | 1,190 | 5987315 |
| | CA*F4961*6D* | A*VC81005C*B* | 1 | · · | 14.5 | 12.5 | | 5987318 |
| | CA*F4961*6D* | A*VC950704CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,370 | 5987322 |
| | | | 41,000 | 31,200 | | | 1,320 | |
| | CA*F4961*6D* | A*VC950905CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,280 | 5987328 |
| | CA*F4961*6D* | A*VC950905DXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,420 | 5987333 |
| | CA*F4961*6D* | A*VC951155DXB* | 41,000 | 31,200 | 15.0 | 12.5 | 1,400 | 5987339 |
| | CA*F4961*6D* | A*VM960805CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,290 | 5987347 |
| | CA*F4961*6D* | A*VM960805DXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,420 | 5987351 |
| | CA*F4961*6D* | A*VM961005DXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,400 | 5987355 |
| | CA*F4961*6D* | A*VM961155DXB* | 41,000 | 31,200 | 15.0 | 12.5 | 1,400 | 5987359 |
| | CA*F4961*6D* | A*EH800805C*A* | 41,000 | 31,200 | 15.00 | 12.50 | 1,350 | 6945183 |
| | CA*F4961*6D* | A*EH800805D*A* | 41,000 | 31,200 | 15.50 | 12.50 | 1,310 | 6945184 |
| | CA*F4961*6D* | A*EH801005C*A* | 41,000 | 31,200 | 14.50 | 12.00 | 1,420 | 6945185 |
| | CA*F4961*6D* | AMEH960805CXA* | 41,000 | 31,200 | 14.50 | 12.00 | 1,325 | 6945186 |
| | CA*F4961*6D* | AMEH961005DXA* | 41,000 | 31,200 | 15.50 | 12.50 | 1,250 | 6945187 |
| | CA*F4961*6D*+EEP+TXV | | 42,000 | 32,000 | 15.0 | 12.5 | 1,300 | 5753046 |
| | CA*F4961*6D*+MBVC2000**-1A* | | 41,000 | 31,200 | 15.5 | 12.5 | 1,335 | 5986939 |
| | CA*F4961*6D*+MBVC2000**-1A*+TXV | | 41,000 | 31,200 | 16.0 | 13.0 | 1,335 | 5983666 |
| | CA*F4961*6D*+TXV | G*E80805D*A* | 40,000 | 30,400 | 16.0 | 13.0 | 1,300 | 5753049 |
| | CA*F4961*6D*+TXV | GME951005DXA* | 40,000 | 30,400 | 16.0 | 13.0 | 1,200 | 5753051 |
| | CA*F4961*6D*+TXV | G*E80805C*B* | 41,000 | 31,200 | 15.5 | 12.5 | 1,350 | 5983673 |
| | CA*F4961*6D*+TXV | G*E81005C*B* | 41,000 | 31,200 | 15.0 | 12.5 | 1,420 | 5983677 |
| | CA*F4961*6D*+TXV | G*VC80805C*B* | 41,000 | 31,200 | 15.5 | 12.5 | 1,190 | 5983680 |
| | CA*F4961*6D*+TXV | G*VC81005C*B* | 41,000 | 31,200 | 15.2 | 12.5 | 1,370 | 5983682 |
| | CA*F4961*6D*+TXV | G*VC950704CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,320 | 5983685 |
| | CA*F4961*6D*+TXV | G*VC950714CXB* | 41,000 | 31,200 | 15.5 | 12.5 | 1,285 | 5983689 |
| | CA*F4961*6D*+TXV | G*VC950905CXB* | 41,000 | 31,200 | 15.0 | 12.5 | 1,280 | 5983691 |
| | CA*F4961*6D*+TXV | G*VC950905DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1,400 | 5983695 |
| | CA*F4961*6D*+TXV | G*VC950915DXB* | 41,000 | 31,200 | 15.5 | 12.5 | 1,200 | 5983699 |

| OUTDOOR | Indoor Units | 5 | | COOLING | RATINGS | | | |
|---------|-----------------------------|-------------------|--------------------|------------------|-------------------|------------------|---|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4961*6D*+TXV | G*VC951155DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1,400 | 5983701 |
| 0421F* | CA*F4961*6D*+TXV | G*VM960604CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,460 | 5983705 |
| | CA*F4961*6D*+TXV | G*VM960805DXB* | 41,000 | 31,200 | 15.5 | 12.5 | 1,420 | 5983710 |
| | CA*F4961*6D*+TXV | G*VM961155DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1,400 | 5983715 |
| | CA*F4961*6D*+TXV | ADVC80805C*B* | 41,000 | 31,200 | 16.0 | 13.0 | 1,250 | 5983718 |
| | CA*F4961*6D*+TXV | ADVC81005C*B* | 41,000 | 31,200 | 16.0 | 13.0 | 1,400 | 5983721 |
| | CA*F4961*6D*+TXV | GME950805CXA* | 41,000 | 31,200 | 15.5 | 12.5 | 1,325 | 5983725 |
| | CA*F4961*6D*+TXV | A*VC950905DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1,400 | 5983992 |
| | CA*F4961*6D*+TXV | A*VC950915DXB* | 41,000 | 31,200 | 15.5 | 12.5 | 1,200 1,400 1,400 1,190 1,370 1,320 1,285 1,280 1,460 1,420 1,290 1,400 1,350 1,300 1,420 1,325 1,200 1,400 1,335 1,400 1,335 | 5983996 |
| | CA*F4961*6D*+TXV | A*VC951155DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1 | 5983998 |
| | CA*F4961*6D*+TXV | A*VM961155DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1 | 5984004 |
| | CA*F4961*6D*+TXV | A*VC80805C*B* | 41,000 | 31,200 | 15.5 | 12.5 | 1 | 5984057 |
| | CA*F4961*6D*+TXV | A*VC81005C*B* | 41,000 | 31,200 | 15.2 | 12.5 | 1 | 5984059 |
| | CA*F4961*6D*+TXV | A*VC950704CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1 | 5984062 |
| | CA*F4961*6D*+TXV | A*VC950714CXB* | 41,000 | 31,200 | 15.5 | 12.5 | 1 | 5984066 |
| | CA*F4961*6D*+TXV | A*VC950905CXB* | 41,000 | 31,200 | 15.0 | 12.5 | 1 | 5984068 |
| | CA*F4961*6D*+TXV | A*VM960604CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1 | 5984072 |
| | CA*F4961*6D*+TXV | A*VM960805DXB* | 41,000 | 31,200 | 15.5 | 12.5 | 1 | 5984077 |
| | CA*F4961*6D*+TXV | G*VM960805CXB* | 41,000 | 31,200 | 15.2 | 12.5 | 1 | 6107339 |
| | CA*F4961*6D*+TXV | G*VM961005DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1 | 6107340 |
| | CA*F4961*6D*+TXV | A*VM960805CXB* | 41,000 | 31,200 | 15.2 | 12.5 | 1 | 6107352 |
| | CA*F4961*6D*+TXV | A*VM961005DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1 | 6107353 |
| | CA*F4961*6D*+TXV | A*EH800805C*A* | 41,000 | 31,200 | 15.50 | 12.50 | 1 | 6945188 |
| | CA*F4961*6D*+TXV | A*EH800805D*A* | 40,000 | 30,400 | 16.00 | 13.00 | 1 | 6945189 |
| | CA*F4961*6D*+TXV | A*EH801005C*A* | 41,000 | 31,200 | 15.00 | 12.50 | - | 6945190 |
| | CA*F4961*6D*+TXV | AMEH960805CXA* | 41,000 | 31,200 | 15.50 | 12.50 | · · | 6945191 |
| | CA*F4961*6D*+TXV | AMEH961005DXA* | 40,000 | 30,400 | 16.00 | 13.00 | · · | 6945192 |
| | CAPT4961*4A*+EEP | 71112113010032701 | 41,000 | 31,200 | 15.0 | 12.5 | - | 5983667 |
| | CAPT4961*4A*+MBVC2000**-1A* | | 41,000 | 31,200 | 16.0 | 13.0 | · · | 5983668 |
| | CHPF3743C6B*+EEP | | 40,000 | 30,400 | 14.0 | 12.0 | · · | 5986940 |
| | CHPF3743C6B*+EEP+TXV | | 41,500 | 31,600 | 14.5 | 12.0 | · · | 5753047 |
| | CHPF3743D6B*+EEP | | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 5986943 |
| | CHPF3743D6B*+EEP+TXV | | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 5983669 |
| | CHPF4860D6D* | G*E80805C*B* | 40,000 | 30,400 | 15.0 | 12.5 | 1,350 | 5986947 |
| | CHPF4860D6D* | G*E80805D*A* | 40,000 | 30,400 | 15.5 | 12.5 | 1,310 | 5986950 |
| | CHPF4860D6D* | G*E81005C*B* | 40,500 | 30,800 | 14.5 | 12.0 | 1,420 | 5986953 |
| | CHPF4860D6D* | G*VC80805C*B* | 41,000 | 31,200 | 15.0 | 12.5 | 1,420 | 5986956 |
| | CHPF4860D6D* | G*VC81005C*B* | | | 14.5 | 12.0 | | 5986959 |
| | CHPF4860D6D* | G*VC950704CXB* | 39,000 | 29,600 | 14.0 | 12.0 | 1,370 | 5986963 |
| | CHPF4860D6D* | G*VC950905CXB* | 41,000 40,000 | 31,200 30,400 | 15.0 | 12.5 | 1,320 1,280 | 5986969 |
| | CHPF4860D6D* | G*VC950905DXB* | | | 15.0 | | | 5986974 |
| | CHPF4860D6D* | G*VC951155DXB* | 40,000 | 30,400 | | 12.5 | 1,420 | |
| | | | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 5986980 |
| | CHPF4860D6D* | G*VM960604CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,460 | 5986984 |
| | CHPF4860D6D* | G*VM960805CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,290 | 5986988 |
| | CHPF4860D6D* | G*VM960805DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 0 1,400 0 1,400 5 1,325 5 1,250 | 5986992 |
| | CHPF4860D6D* | G*VM961005DXB* | 40,000 | 30,400 | 14.5 | 12.0 | | 5986996 |
| | CHPF4860D6D* | G*VM961155DXB* | 40,000 | 30,400 | 14.5 | 12.0 | | 5987000 |
| | CHPF4860D6D* | GME950805CXA* | 40,000 | 30,400 | 15.0 | 12.5 | | 5987000 |
| | CHPF4860D6D* | GME951005DXA* | 40,000 | 30,400 | 15.5 | 12.5 | | 5987010 |
| | CHPF4860D6D* | A*VC80805C*B* | 41,000 | 31,200 | 15.0 | 12.5 | 1,190 | 598731 |
| | CHPF4860D6D* | A*VC81005C*B* | 39,000 | 29,600 | 14.5 | 12.0 | 1,370 | 5987319 |
| | CHPF4860D6D* | A*VC950704CXB* | 41,000 | 31,200 | 14.0 | 12.0 | 1,320 | 5987323 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | C=1- | A |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|--------------------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF4860D6D* | A*VC950905DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,420 | 5987334 |
| 0421F* | CHPF4860D6D* | A*VC951155DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 5987340 |
| | CHPF4860D6D* | A*VM960604CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,460 | 5987344 |
| | CHPF4860D6D* | A*VM960805CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,290 | 5987348 |
| | CHPF4860D6D* | A*VM960805DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,420 | 5987352 |
| | CHPF4860D6D* | A*VM961005DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 5987356 |
| | CHPF4860D6D* | A*VM961155DXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 5987360 |
| | CHPF4860D6D* | A*EH800805C*A* | 40,000 | 30,400 | 15.00 | 12.50 | 1,350 | 6945193 |
| | CHPF4860D6D* | A*EH800805D*A* | 40,000 | 30,400 | 15.50 | 12.50 | 1,310 | 6945194 |
| | CHPF4860D6D* | A*EH801005C*A* | 40,500 | 30,800 | 14.50 | 12.00 | 1,420 | 694519 |
| | CHPF4860D6D* | AMEH960805CXA* | 40,000 | 30,400 | 15.00 | 12.50 | 1,325 | 694519 |
| | CHPF4860D6D* | AMEH961005DXA* | 40,000 | 30,400 | 15.50 | 12.50 | 1,250 | 694519 |
| | CHPF4860D6D*+EEP | | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 598694 |
| | CHPF4860D6D*+EEP+TXV | | 41,000 | 31,200 | 15.0 | 12.5 | 1,200 | 5753048 |
| | CHPF4860D6D*+MBVC2000**-1A* | | 40,000 | 30,400 | 15.5 | 12.5 | 1,335 | 5986943 |
| | CHPF4860D6D*+MBVC2000**-1A*+TXV | | 40,000 | 30,400 | 16.0 | 13.0 | 1,335 | 5983670 |
| | CHPF4860D6D*+TXV | G*E80805D*A* | 40,000 | 30,400 | 16.0 | 13.0 | 1,300 | 575305 |
| | CHPF4860D6D*+TXV | GME951005DXA* | 40,000 | 30,400 | 16.0 | 13.0 | 1,200 | 575305 |
| | CHPF4860D6D*+TXV | G*E80805C*B* | 40,000 | 30,400 | 15.5 | 12.5 | 1,350 | 598367 |
| | CHPF4860D6D*+TXV | G*E81005C*B* | 40,500 | 30,800 | 15.0 | 12.5 | 1,420 | 598367 |
| | CHPF4860D6D*+TXV | G*VC80805C*B* | 41,000 | 31,200 | 15.5 | 12.5 | 1,190 | 598368 |
| | CHPF4860D6D*+TXV | G*VC81005C*B* | 40,000 | 30,400 | 15.0 | 12.5 | 1,370 | 598368 |
| | CHPF4860D6D*+TXV | G*VC950704CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,320 | 598368 |
| | CHPF4860D6D*+TXV | G*VC950905CXB* | 41,500 | 31,600 | 15.0 | 12.5 | 1,280 | 598369 |
| | CHPF4860D6D*+TXV | G*VC950905DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1,300 | 598369 |
| | CHPF4860D6D*+TXV | G*VC951155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 598370 |
| | CHPF4860D6D*+TXV | G*VM960604CXB* | 40,000 | 30,400 | 15.5 | 12.5 | 1,460 | 598370 |
| | CHPF4860D6D*+TXV | G*VM960805CXB* | 41,500 | 31,600 | 15.0 | 12.5 | 1,290 | 598370 |
| | CHPF4860D6D*+TXV | G*VM960805DXB* | 41,500 | 31,600 | 15.0 | 12.5 | 1,420 | 598371 |
| | CHPF4860D6D*+TXV | G*VM961005DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 598371 |
| | CHPF4860D6D*+TXV | G*VM961155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 598371 |
| | CHPF4860D6D*+TXV | GME950805CXA* | 41,000 | 31,200 | 15.5 | 12.5 | 1,325 | 598372 |
| | CHPF4860D6D*+TXV | A*VC950905DXB* | 41,000 | 31,200 | 16.0 | 13.0 | 1,300 | 598399 |
| | CHPF4860D6D*+TXV | A*VC951155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 598399 |
| | CHPF4860D6D*+TXV | A*VM961005DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 598400 |
| | CHPF4860D6D*+TXV | A*VM961155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 598400 |
| | CHPF4860D6D*+TXV | A*VC80805C*B* | 41,000 | 31,200 | 15.5 | 12.5 | 1,190 | 598405 |
| | CHPF4860D6D*+TXV | A*VC81005C*B* | 40,000 | | 15.0 | 12.5 | | 598406 |
| | CHPF4860D6D*+TXV | A*VC950704CXB* | 41,000 | 30,400 | 14.5 | 12.5 | 1,370 | 598406 |
| | CHPF4860D6D*+TXV | A*VC950905CXB* | 41,500 | 31,200 31,600 | 15.0 | 12.5 | 1,320 1,280 | 598406 |
| | CHPF4860D6D*+TXV | A*VM960604CXB* | 40,000 | | 15.5 | | | 598400 |
| | CHPF4860D6D*+TXV | | 1 | 30,400 | | 12.5 | 1,460 | |
| | CHPF4860D6D*+TXV | A*VM960805CXB* | 41,500 | 31,600 | 15.0 | 12.5 | 1,290 | 598407 |
| | | A*VM960805DXB* | 41,500 | 31,600 | 15.0 | 1 | 1,420 | 598407 |
| | CHPF4860D6D*+TXV | A*EH800805C*A* | 40,000 | 30,400 | 15.50 | | 1,350 | 694519 |
| | CHPF4860D6D*+TXV | A*EH800805D*A* | 40,000 | 30,400 | 16.00 | 13.00 | 1,300 | 694519 |
| | CHPF4860D6D*+TXV | A*EH801005C*A* | 40,500 | 30,800 | 15.00 | 12.50 | 0 1,325 0 1,200 | 694520 |
| | CHPF4860D6D*+TXV | AMEH960805CXA* | 41,000 | 31,200 | 15.50 | 12.50 | | 694520 |
| | CHPF4860D6D*+TXV | AMEH961005DXA* | 40,000 | 30,400 | 16.00 | 13.00 | | 694520 |
| | CSCF4860N6D* | G*VC950704CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,320 | 598696 |
| | CSCF4860N6D* | G*VC950905CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,280 | 598697 |
| | CSCF4860N6D* | G*VC950905DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,420 | 598697 |
| | CSCF4860N6D* | G*VC951155DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 598698 |

| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | | |
|---------|----------------------|-----------------|--------------------|--------------------|-------------------|------------------|-------|--------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CSCF4860N6D* | A*VC950905CXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,280 | 5987330 |
| 0421F* | CSCF4860N6D* | A*VC950905DXB* | 40,000 | 30,400 | 15.0 | 12.5 | 1,420 | 5987335 |
| | CSCF4860N6D* | A*VC951155DXB* | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 5987341 |
| | CSCF4860N6D*+EEP | | 40,000 | 30,400 | 14.0 | 12.0 | 1,400 | 5986944 |
| | CSCF4860N6D*+EEP+TXV | | 40,000 | 30,400 | 14.5 | 12.0 | 1,400 | 5983671 |
| | CSCF4860N6D*+TXV | G*VC950704CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,320 | 5983687 |
| | CSCF4860N6D*+TXV | G*VC950905CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,280 | 5983693 |
| | CSCF4860N6D*+TXV | G*VC950905DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 5983697 |
| | CSCF4860N6D*+TXV | G*VC951155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 5983703 |
| | CSCF4860N6D*+TXV | A*VC950905DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 5983994 |
| | CSCF4860N6D*+TXV | A*VC951155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 5984000 |
| | CSCF4860N6D*+TXV | A*VC950704CXB* | 40,000 | 30,400 | 14.5 | 12.0 | 1,320 | 5984064 |
| | CSCF4860N6D*+TXV | A*VC950905CXB* | 41,000 | 31,200 | 14.5 | 12.0 | 1,280 | 5984070 |
| | CSCF4860N6D*+TXV | A*VM961155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 6521088 |
| | CSCF4860N6D*+TXV | G*VM961155DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 6521089 |
| | CSCF4860N6D*+TXV | G*VM961005DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 6521090 |
| | CSCF4860N6D*+TXV | A*VM961005DXB* | 40,500 | 30,800 | 16.0 | 13.0 | 1,300 | 6521091 |
| GSX16 | ARPT48D14A* | A VIVISOIOOSDAD | 45,000 | 34,200 | 14.5 | 12.0 | 1,435 | 5983729 |
| 0481F* | ARPT60D14A* | | 45,000 | 34,200 | 14.5 | 12.0 | 1,455 | 5983730 |
| 0 1011 | ARUF48D14A* | | 44,500 | 34,000 | 14.0 | 12.0 | 1,480 | 5987011 |
| | ARUF40D14A* | | 44,500 | 34,000 | 14.0 | 12.0 | 1,355 | 5987011 |
| | ASPT48D14A* | | 45,000 | 34,200 | 16.0 | 13.0 | 1,400 | 5756177 |
| | ASUF49C14A* | | 1 | - | | 11.5 | | |
| | ASUF49C14A*+TXV | | 43,000 | 32,800 | 13.5 | 11.5 | 1,435 | 5987013 5983731 |
| | AVPTC48D14A* | | 43,000 | 32,800 | 14.0 | | 1,435 | 5924358 |
| | CA*F4860*6D* | G*E80805C*B* | 45,000 | 34,200 | 16.0 | 13.0 | 1,350 | 5924338 |
| | CA*F4860*6D* | G*E80805D*A* | 44,000 | 33,600 | 14.5 15.0 | 12.0 | 1,480 | 5987021 |
| | | | 44,000 | 33,600 | | 12.5 | 1,490 | |
| | CA*F4860*6D* | G*E81005C*B* | 44,000 | 33,600 | 14.5 | 12.0 | 1,390 | 5987029 |
| | CA*F4860*6D* | G*VC80805C*B* | 44,000 | 33,600 | 14.5 | 12.0 | 1,385 | 5987033 |
| | CA*F4860*6D* | G*VC81005C*B* | 44,000 | 33,600 | 14.5 | 12.0 | 1,520 | 5987036 |
| | CA*F4860*6D* | G*VC950905CXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,440 | 5987039 |
| | CA*F4860*6D* | G*VC950905DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,420 | 5987043 |
| | CA*F4860*6D* | G*VC950915DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,425 | 5987047 |
| | CA*F4860*6D* | G*VC951155DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 5987049 |
| | CA*F4860*6D* | G*VM960805CXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,440 | 5987053 |
| | CA*F4860*6D* | G*VM960805DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,410 | 5987056 |
| | CA*F4860*6D* | G*VM961005DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,395 | 5987059 |
| | CA*F4860*6D* | G*VM961155DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 5987061 |
| | CA*F4860*6D* | GME950805CXA* | 44,000 | 33,600 | 14.5 | 12.0 | 1,485 | 5987064 |
| | CA*F4860*6D* | GME951005DXA* | 44,000 | 33,600 | 15.0 | 12.5 | 1,470 | 5987067 |
| | CA*F4860*6D* | A*VC80805C*B* | 44,000 | 33,600 | 14.5 | 12.0 | 1,385 | 5987361 |
| | CA*F4860*6D* | A*VC81005C*B* | 44,000 | 33,600 | 14.5 | 12.0 | 1,520 | 5987364 |
| | CA*F4860*6D* | A*VC950905CXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,440 | 5987367 |
| | CA*F4860*6D* | A*VC950905DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,420 | 5987371 |
| | CA*F4860*6D* | A*VC950915DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,425 | 5987375 |
| | CA*F4860*6D* | A*VC951155DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 5987377 |
| | CA*F4860*6D* | A*VM960805CXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,440 | 5987381 |
| | CA*F4860*6D* | A*VM960805DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,410 | 5987384 |
| | CA*F4860*6D* | A*VM961005DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,395 | 5987387 |
| | CA*F4860*6D* | A*VM961155DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 5987389 |
| | CA*F4860*6D* | A*EH800805C*A* | 44,000 | 33,600 | 14.50 | 12.00 | 1,480 | 6945203 |
| | CA*F4860*6D* | A*EH800805D*A* | 44,000 | 33,600 | 15.00 | 12.50 | 1,490 | 6945204 |
| | CA*F4860*6D* | A*EH801005C*A* | 44,000 | 33,600 | 14.50 | 12.00 | 1,390 | 6945205 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | 050.0 | A1.50 |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4860*6D* | AMEH960805CXA* | 44,000 | 33,600 | 14.50 | 12.00 | 1,485 | 6945206 |
| 0481F* | CA*F4860*6D* | AMEH961005DXA* | 44,000 | 33,600 | 15.00 | 12.50 | 1,470 | 6945207 |
| | CA*F4860*6D*+EEP | | 44,000 | 33,600 | 14.0 | 12.0 | 1,500 | 5987014 |
| | CA*F4860*6D*+EEP+TXV | | 44,000 | 33,600 | 14.5 | 12.0 | 1,500 | 5983732 |
| | CA*F4860*6D*+MBVC2000**-1A* | | 44,000 | 33,600 | 15.0 | 12.5 | 1,475 | 5987015 |
| | CA*F4860*6D*+MBVC2000**-1A*+TXV | | 44,000 | 33,600 | 15.5 | 12.5 | 1,475 | 5983733 |
| | CA*F4860*6D*+TXV | G*E80805C*B* | 44,000 | 33,600 | 15.0 | 12.5 | 1,480 | 5983740 |
| | CA*F4860*6D*+TXV | G*E80805D*A* | 44,000 | 33,600 | 15.5 | 12.5 | 1,490 | 5983744 |
| | CA*F4860*6D*+TXV | G*E81005C*B* | 44,000 | 33,600 | 15.0 | 12.5 | 1,390 | 5983746 |
| | CA*F4860*6D*+TXV | G*VC80805C*B* | 44,000 | 33,600 | 15.0 | 12.5 | 1,385 | 5983750 |
| | CA*F4860*6D*+TXV | G*VC81005C*B* | 44,000 | 33,600 | 15.0 | 12.5 | 1,520 | 5983753 |
| | CA*F4860*6D*+TXV | G*VC950905CXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,440 | 5983756 |
| | CA*F4860*6D*+TXV | G*VC950905DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,420 | 5983760 |
| | CA*F4860*6D*+TXV | G*VC950915DXB* | 44,000 | 33,600 | 15.5 | 12.5 | 1,425 | 5983764 |
| | CA*F4860*6D*+TXV | G*VC951155DXB* | 44,000 | 33,600 | 15.5 | 12.5 | 1,395 | 5983766 |
| | CA*F4860*6D*+TXV | G*VM960805DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,410 | 5983772 |
| | CA*F4860*6D*+TXV | G*VM961005DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 5983775 |
| | CA*F4860*6D*+TXV | G*VM961155DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 5983778 |
| | CA*F4860*6D*+TXV | ADVC80805C*B* | 44,000 | 33,600 | 15.5 | 12.5 | 1,495 | 5983781 |
| | CA*F4860*6D*+TXV | ADVC81005C*B* | 44,000 | 33,600 | 15.5 | 12.5 | 1,405 | 5983784 |
| | CA*F4860*6D*+TXV | GME950805CXA* | 44,000 | 33,600 | 15.0 | 12.5 | 1,485 | 5983787 |
| | CA*F4860*6D*+TXV | GME951005DXA* | 44,000 | 33,600 | 15.5 | 12.5 | 1,470 | 5983790 |
| | CA*F4860*6D*+TXV | A*VC80805C*B* | 44,000 | 33,600 | 15.0 | 12.5 | 1,385 | 5984006 |
| | CA*F4860*6D*+TXV | A*VC950905DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,420 | 5984009 |
| | CA*F4860*6D*+TXV | A*VC81005C*B* | 44,000 | 33,600 | 15.0 | 12.5 | 1,520 | 5984079 |
| | CA*F4860*6D*+TXV | A*VC950905CXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,440 | 5984082 |
| | CA*F4860*6D*+TXV | A*VC950915DXB* | 44,000 | 33,600 | 15.5 | 12.5 | 1,425 | 5984086 |
| | CA*F4860*6D*+TXV | A*VC951155DXB* | 44,000 | 33,600 | 15.5 | 12.5 | 1,395 | 5984088 |
| | CA*F4860*6D*+TXV | A*VM960805DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,410 | 5984094 |
| | CA*F4860*6D*+TXV | A*VM961005DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 598409 |
| | CA*F4860*6D*+TXV | A*VM961155DXB* | 44,000 | 33,600 | 15.0 | 12.5 | 1,395 | 598410 |
| | CA*F4860*6D*+TXV | A*EH800805C*A* | 44,000 | 33,600 | 15.00 | 12.50 | 1,480 | 6945208 |
| | CA*F4860*6D*+TXV | A*EH800805D*A* | 44,000 | | 15.50 | 12.50 | 1,490 | 694520 |
| | CA*F4860*6D*+TXV | A*EH801005C*A* | 44,000 | 33,600 | 15.00 | 12.50 | 1,390 | 6945210 |
| | CA*F4860*6D*+TXV | | | 33,600 | | | · · | |
| | | AMEH960805CXA* | 44,000 | 33,600 | 15.00 | 12.50 | 1,485 | 694521 |
| | CA*F4860*6D*+TXV | AMEH961005DXA* | 44,000 | 33,600 | 15.50 | 12.50 | 1,470 | 694521 |
| | CA*F4961*6D* | G*E80805C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,480 | 598702 |
| | CA*F4961*6D* | G*E80805D*A* | 44,500 | 34,000 | 15.5 | 12.5 | 1,490 | 598702 |
| | CA*F4961*6D* | G*E81005C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,390 | 598703 |
| | CA*F4961*6D* | G*VC80805C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,385 | 5987034 |
| | CA*F4961*6D* | G*VC81005C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,520 | 598703 |
| | CA*F4961*6D* | G*VC950905CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5987040 |
| | CA*F4961*6D* | G*VC950905DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,420 | 598704 |
| | CA*F4961*6D* | G*VC950915DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,425 | 598704 |
| | CA*F4961*6D* | G*VC951155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987050 |
| | CA*F4961*6D* | G*VM960805CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5987054 |
| | CA*F4961*6D* | G*VM960805DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,410 | 598705 |
| | CA*F4961*6D* | G*VM961155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 598706 |
| | CA*F4961*6D* | GME950805CXA* | 44,500 | 34,000 | 14.5 | 12.0 | 1,485 | 598706 |
| | CA*F4961*6D* | GME951005DXA* | 44,500 | 34,000 | 15.5 | 12.5 | 1,470 | 598706 |
| | CA*F4961*6D* | A*VC80805C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,385 | 598736 |
| | CA*F4961*6D* | A*VC81005C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,520 | 598736 |
| | CA*F4961*6D* | A*VC950905CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 598736 |

See Notes on Page 60.

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | 0500 | A1151 // |
|---------|--------------------------------------|----------------------------------|--------------------|---------|-------------------|------------------|-------|--------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4961*6D* | A*VC950905DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,420 | 5987372 |
| 0481F* | CA*F4961*6D* | A*VC950915DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,425 | 5987376 |
| | CA*F4961*6D* | A*VC951155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987378 |
| | CA*F4961*6D* | A*VM960805CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5987382 |
| | CA*F4961*6D* | A*VM960805DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,410 | 5987385 |
| | CA*F4961*6D* | A*VM961155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987390 |
| | CA*F4961*6D* | A*EH800805C*A* | 44,500 | 34,000 | 15.00 | 12.50 | 1,480 | 6945213 |
| | CA*F4961*6D* | A*EH800805D*A* | 44,500 | 34,000 | 15.50 | 12.50 | 1,490 | 6945214 |
| | CA*F4961*6D* | A*EH801005C*A* | 44,500 | 34,000 | 15.00 | 12.50 | 1,390 | 6945215 |
| | CA*F4961*6D* | AMEH960805CXA* | 44,500 | 34,000 | 14.50 | 12.00 | 1,485 | 6945216 |
| | CA*F4961*6D* | AMEH961005DXA* | 44,500 | 34,000 | 15.50 | 12.50 | 1,470 | 6945217 |
| | CA*F4961*6D*+EEP | | 44,500 | 34,000 | 14.0 | 12.0 | 1,500 | 5987016 |
| | CA*F4961*6D*+EEP+TXV | | 45,500 | 34,600 | 14.5 | 12.0 | 1,500 | 5753053 |
| | CA*F4961*6D*+MBVC2000**-1A* | | 44,500 | 34,000 | 15.5 | 12.5 | 1,475 | 5987017 |
| | CA*F4961*6D*+MBVC2000**-1A*+TXV | | 44,500 | 34,000 | 16.0 | 13.0 | 1,475 | 5983734 |
| | CA*F4961*6D*+TXV | G*E80805D*A* | 44,500 | 34,000 | 16.0 | 13.0 | 1,300 | 5753055 |
| | CA*F4961*6D*+TXV | GME951005DXA* | 45,000 | 34,200 | 16.0 | 13.0 | 1,400 | 5753057 |
| | CA*F4961*6D*+TXV | G*E80805C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,480 | 5983741 |
| | CA*F4961*6D*+TXV | G*E81005C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,390 | 5983747 |
| | CA*F4961*6D*+TXV | G*VC80805C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,385 | 5983751 |
| | CA*F4961*6D*+TXV | G*VC81005C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,520 | 5983754 |
| | CA*F4961*6D*+TXV | G*VC950905CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5983757 |
| | CA*F4961*6D*+TXV | G*VC950905DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5983761 |
| | CA*F4961*6D*+TXV | G*VC950915DXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,425 | 5983765 |
| | CA*F4961*6D*+TXV | G*VC951155DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5983767 |
| | CA*F4961*6D*+TXV | G*VM960805CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5983770 |
| | CA*F4961*6D*+TXV | G*VM960805DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5983773 |
| | CA*F4961*6D*+TXV | G*VM961005DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5983776 |
| | CA*F4961*6D*+TXV | G*VM961155DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5983779 |
| | CA*F4961*6D*+TXV | ADVC80805C*B* | 44,500 | 34,000 | 16.0 | 13.0 | 1,495 | 5983782 |
| | CA*F4961*6D*+TXV | ADVC81005C*B* | 44,500 | 34,000 | 16.0 | 13.0 | 1,405 | 5983785 |
| | CA*F4961*6D*+TXV | GME950805CXA* | 44,500 | 34,000 | 15.0 | 12.5 | 1,485 | 5983788 |
| | CA*F4961*6D*+TXV | A*VC80805C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,385 | 5984007 |
| | CA*F4961*6D*+TXV | A*VC950905DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5984010 |
| | CA*F4961*6D*+TXV | A*VC81005C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,520 | 5984080 |
| | CA*F4961*6D*+TXV | A*VC950905CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5984083 |
| | CA*F4961*6D*+TXV | A*VC950915DXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5984087 |
| | CA*F4961*6D*+TXV | A*VC951155DXB* | i | i | 16.0 | 13.0 | | 5984089 |
| | CA*F4961*6D*+TXV | A*VM960805CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,400 | 5984092 |
| | CA*F4961*6D*+TXV | A*VM960805DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,440 | 5984095 |
| | CA*F4961*6D*+TXV | A*VM961005DXB* | 44,500 | 34,000 | | | 1,450 | |
| | | | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5984098 5984101 |
| | CA*F4961*6D*+TXV CA*F4961*6D*+TXV | A*VM961155DXB* A*EH800805C*A* | 44,500 | 34,000 | 16.0 15.50 | | 1,400 | |
| | | | 44,500 | 34,000 | | 12.50 | 1,480 | 6945218 |
| | CA*F4961*6D*+TXV | A*EH800805D*A* | 44,500 | 34,000 | 16.00 | 13.00 | 1,300 | 6945219 |
| | CA*F4961*6D*+TXV | A*EH801005C*A* | 44,500 | 34,000 | 15.50 | 12.50 | 1,390 | 6945220 |
| | CA*F4961*6D*+TXV | AMEH960805CXA* | 44,500 | 34,000 | 15.00 | 12.50 | 1,485 | 6945221 |
| | CA*F4961*6D*+TXV | AMEH961005DXA* | 45,000 | 34,200 | 16.00 | 13.00 | 1,400 | 6945222 |
| | CAPT4961*4A*+EEP | | 44,500 | 34,000 | 14.5 | 12.0 | 1,500 | 5983735 |
| | CAPT4961*4A*+MBVC1600**-1A* | | 44,500 | 34,000 | 15.5 | 12.5 | 1,500 | 5983736 |
| | CAPT4961*4A*+MBVC2000**-1A* | | 44,500 | 34,000 | 16.0 | 13.0 | 1,475 | 5983737 |
| | CHPF4860D6D* | G*E80805C*B* | 44,500 | 34,000 | 14.5 | 12.0 | 1,480 | 5987023 |
| | CHPF4860D6D* | G*E80805D*A* | 44,500 | 34,000 | 15.5 | 12.5 | 1,490 | 5987027 |
| | CHPF4860D6D* | G*E81005C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,390 | 598703 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | c=== | |
|---------|---------------------------------|-------------------------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | Furnaces | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF4860D6D* | G*VC80805C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,385 | 5987035 |
| 0481F* | CHPF4860D6D* | G*VC81005C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,520 | 5987038 |
| | CHPF4860D6D* | G*VC950905CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5987041 |
| | CHPF4860D6D* | G*VC950905DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,420 | 5987045 |
| | CHPF4860D6D* | G*VC951155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987051 |
| | CHPF4860D6D* | G*VM960805CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5987055 |
| | CHPF4860D6D* | G*VM960805DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,410 | 5987058 |
| | CHPF4860D6D* | G*VM961005DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987060 |
| | CHPF4860D6D* | G*VM961155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987063 |
| | CHPF4860D6D* | GME950805CXA* | 44,500 | 34,000 | 14.5 | 12.0 | 1,485 | 5987066 |
| | CHPF4860D6D* | GME951005DXA* | 44,500 | 34,000 | 15.5 | 12.5 | 1,470 | 5987069 |
| | CHPF4860D6D* | A*VC80805C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,385 | 5987363 |
| | CHPF4860D6D* | A*VC81005C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,520 | 5987366 |
| | CHPF4860D6D* | A*VC950905CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5987369 |
| | CHPF4860D6D* | A*VC950905DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,420 | 5987373 |
| | CHPF4860D6D* | A*VC951155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987379 |
| | CHPF4860D6D* | A*VM960805CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5987383 |
| | CHPF4860D6D* | A*VM960805DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,410 | 5987386 |
| | CHPF4860D6D* | A*VM961005DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987388 |
| | CHPF4860D6D* | A*VM961155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5987391 |
| | CHPF4860D6D* | A*EH800805C*A* | 44,500 | 34,000 | 14.50 | 12.00 | 1,480 | 6945223 |
| | CHPF4860D6D* | A*EH800805D*A* | 44,500 | 34,000 | 15.50 | 12.50 | 1,490 | 6945224 |
| | CHPF4860D6D* | A*EH801005C*A* | 44,500 | 34,000 | 15.00 | 12.50 | 1,390 | 6945225 |
| | CHPF4860D6D* | AMEH960805CXA* | 44,500 | 34,000 | 14.50 | 12.00 | 1,485 | 6945226 |
| | CHPF4860D6D* | AMEH961005DXA* | 44,500 | 34,000 | 15.50 | 12.50 | 1,470 | 6945227 |
| | CHPF4860D6D*+EEP | AIVIETISOTOOSDAA | 44,500 | 34,000 | 14.0 | 12.30 | 1,500 | 5987018 |
| | CHPF4860D6D*+EEP+TXV | | 45,500 | 34,600 | 14.5 | 12.0 | 1,500 | 5753054 |
| | CHPF4860D6D*+MBVC2000**-1A* | | 44,500 | 34,000 | 15.5 | 12.5 | 1,500 | 5987019 |
| | CHPF4860D6D*+MBVC2000**-1A*+TXV | | 44,500 | 34,000 | 16.0 | 13.0 | 1,500 | 5983738 |
| | CHPF4860D6D*+TXV | G*E80805D*A* | | | 16.0 | | · · | 5753056 |
| | CHPF4860D6D*+TXV | GME951005DXA* | 44,500 | 34,000 | 16.0 | 13.0 | 1,300 | 5753058 |
| | CHPF4860D6D*+TXV | G*E80805C*B* | 45,000 | 34,200 | 15.0 | 13.0 12.5 | 1,400 | 5983742 |
| | | | 44,500 | 34,000 | | | 1,480 | |
| | CHPF4860D6D*+TXV | G*E81005C*B* G*VC80805C*B* | 44,500 | 34,000 | 15.5 15.5 | 12.5 12.5 | 1,390 | 5983748 |
| | | | 44,500 | 34,000 | | | 1,385 | 5983752 |
| | CHPF4860D6D*+TXV | G*VC81005C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,520 | 5983755 |
| | CHPF4860D6D*+TXV | G*VC950905CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5983758 |
| | CHPF4860D6D*+TXV | G*VC950905DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5983762 |
| | CHPF4860D6D*+TXV | G*VC951155DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5983768 |
| | CHPF4860D6D*+TXV | G*VM960805CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5983771 |
| | CHPF4860D6D*+TXV | G*VM960805DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5983774 |
| | CHPF4860D6D*+TXV | G*VM961005DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5983777 |
| | CHPF4860D6D*+TXV | G*VM961155DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5983780 |
| | CHPF4860D6D*+TXV | GME950805CXA* | 44,500 | 34,000 | 15.0 | 12.5 | 1,485 | 5983789 |
| | CHPF4860D6D*+TXV | A*VC80805C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,385 | 5984008 |
| | CHPF4860D6D*+TXV | A*VC950905DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5984011 |
| | CHPF4860D6D*+TXV | A*VC81005C*B* | 44,500 | 34,000 | 15.5 | 12.5 | 1,520 | 5984081 |
| | CHPF4860D6D*+TXV | A*VC950905CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5984084 |
| | CHPF4860D6D*+TXV | A*VC951155DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5984090 |
| | CHPF4860D6D*+TXV | A*VM960805CXB* | 44,500 | 34,000 | 15.5 | 12.5 | 1,440 | 5984093 |
| | CHPF4860D6D*+TXV | A*VM960805DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5984096 |
| | CHPF4860D6D*+TXV | A*VM961005DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5984099 |
| | CHPF4860D6D*+TXV | A*VM961155DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 5984102 |
| | CHPF4860D6D*+TXV | A*EH800805C*A* | 44,500 | 34,000 | 15.00 | 12.50 | 1,480 | 6945228 |

See Notes on Page 60.

| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | c | |
|---------|----------------------|----------------|--------------------|---------|-------------------|---|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF4860D6D*+TXV | A*EH800805D*A* | 44,500 | 34,000 | 16.00 | 13.00 | 1,300 | 6945229 |
| 0481F* | CHPF4860D6D*+TXV | A*EH801005C*A* | 44,500 | 34,000 | 15.50 | 12.50 1,3 100 12.50 1,4 100 13.00 1,4 15 12.0 1,4 15 12.0 1,3 15 12.0 1,4 15 12.0 1,4 15 12.0 1,4 15 12.0 1,4 15 12.0 1,4 15 12.0 1,3 15 12.0 1,3 15 12.0 1,3 10 12.50 1,4 15 12.0 1,5 10 12.50 1,5 10 12.5 1,4 10 12.5 1,4 10 12.5 1,4 10 12.5 1,4 10 12.5 1,4 10 12.5 1,4 10 12.5 1,4 10 12.5 1,3 10 12.5 1,3 <tr< td=""><td>1,390</td><td>6945230</td></tr<> | 1,390 | 6945230 |
| | CHPF4860D6D*+TXV | AMEH960805CXA* | 44,500 | 34,000 | 15.00 | 12.50 | 1,485 | 6945231 |
| | CHPF4860D6D*+TXV | AMEH961005DXA* | 45,000 | 34,200 | 16.00 | 13.00 | 1,400 | 6945232 |
| | CSCF4860N6D* | G*E80805C*B* | 44,000 | 33,600 | 14.5 | 12.0 | 1,480 | 5987024 |
| | CSCF4860N6D* | G*E80805D*A* | 44,000 | 33,600 | 15.0 | 12.5 | 1,490 | 5987028 |
| | CSCF4860N6D* | G*E81005C*B* | 44,000 | 33,600 | 14.5 | 12.0 | 1,390 | 5987032 |
| | CSCF4860N6D* | G*VC950905CXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,440 | 5987042 |
| | CSCF4860N6D* | G*VC950905DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,420 | 5987046 |
| | CSCF4860N6D* | G*VC951155DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,395 | 5987052 |
| | CSCF4860N6D* | A*VC950905CXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,440 | 5987370 |
| | CSCF4860N6D* | A*VC950905DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,420 | 5987374 |
| | CSCF4860N6D* | A*VC951155DXB* | 44,000 | 33,600 | 14.5 | 12.0 | 1,395 | 5987380 |
| | CSCF4860N6D* | A*EH800805C*A* | 44,000 | 33,600 | 14.50 | 12.00 | 1,480 | 6945233 |
| | CSCF4860N6D* | A*EH800805D*A* | 44,000 | 33,600 | 15.00 | 12.50 | 1,490 | 6945234 |
| | CSCF4860N6D* | A*EH801005C*A* | 44,000 | 33,600 | 14.50 | 12.00 | 1,390 | 6945235 |
| | CSCF4860N6D*+EEP | | 44,000 | 33,600 | 14.0 | 12.0 | 1,500 | 5987020 |
| | CSCF4860N6D*+EEP+TXV | | 44,000 | 33,600 | 14.5 | 12.0 | 1,500 | 5983739 |
| | CSCF4860N6D*+TXV | G*E80805C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,480 | 5983743 |
| | CSCF4860N6D*+TXV | G*E80805D*A* | 44,500 | 34,000 | 15.5 | 12.5 | 1,490 | 5983745 |
| | CSCF4860N6D*+TXV | G*E81005C*B* | 44,500 | 34,000 | 15.0 | 12.5 | 1,390 | 5983749 |
| | CSCF4860N6D*+TXV | G*VC950905CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5983759 |
| | CSCF4860N6D*+TXV | G*VC950905DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5983763 |
| | CSCF4860N6D*+TXV | G*VC951155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5983769 |
| | CSCF4860N6D*+TXV | A*VC950905DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,450 | 5984012 |
| | CSCF4860N6D*+TXV | A*VC950905CXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,440 | 5984085 |
| | CSCF4860N6D*+TXV | A*VC951155DXB* | 44,500 | 34,000 | 15.0 | 12.5 | 1,395 | 5984091 |
| | CSCF4860N6D*+TXV | G*VM961005DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 6521092 |
| | CSCF4860N6D*+TXV | A*EH800805C*A* | 44,500 | 34,000 | 15.00 | 12.50 | 1,480 | 6945236 |
| | CSCF4860N6D*+TXV | A*EH800805D*A* | 44,500 | 34,000 | 15.50 | 12.50 | 1,490 | 6945237 |
| | CSCF4860N6D*+TXV | A*EH801005C*A* | 44,500 | 34,000 | 15.00 | 12.50 | 1,390 | 6945238 |
| | CSCF4860N6D*+TXV | A*VM961005DXB* | 44,500 | 34,000 | 16.0 | 13.0 | 1,400 | 6521093 |
| GSX16 | ARPT60D14A* | | 52,500 | 40,500 | 14.0 | 12.0 | 1,455 | 5983791 |
| 0601F* | ASPT60D14A* | | 54,000 | 41,500 | 16.0 | 13.0 | 1,600 | 5756178 |
| | ASUF49C14A* | | 50,000 | 38,500 | 13.5 | 11.5 | 1,525 | 5987070 |
| | ASUF49C14A*+TXV | | 50,000 | 38,500 | 13.5 | 11.5 | 1,525 | 5983792 |
| | ASUF59D14A* | | 52,000 | 40,000 | 14.5 | 12.0 | 1,615 | 5987071 |
| | ASUF59D14A*+TXV | | 52,000 | 40,000 | 15.0 | 12.5 | 1,615 | 5983793 |
| | AVPTC60D14A* | | 54,000 | 41,500 | 16.0 | 13.0 | 1,580 | 5924359 |
| | CA*F4860*6D* | G*VC950905CXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,550 | 5987087 |
| | CA*F4860*6D* | G*VC950905DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 5987091 |
| | CA*F4860*6D* | G*VC950915DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,570 | 5987095 |
| | CA*F4860*6D* | G*VC951155DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 5987096 |
| | CA*F4860*6D* | G*VM960805CXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5987100 |
| | CA*F4860*6D* | G*VM960805DXB* | 51,500 | 39,500 | 14.5 | | 1,675 | 5987103 |
| | CA*F4860*6D* | G*VM961005DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5987106 |
| | CA*F4860*6D* | G*VM961155DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5987109 |
| | CA*F4860*6D* | A*VC950905CXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,550 | 5987396 |
| | CA*F4860*6D* | A*VC950905DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 5987400 |
| | CA*F4860*6D* | A*VC950915DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,570 | 5987404 |
| | CA*F4860*6D* | A*VC951155DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 5987405 |
| | CA*F4860*6D* | A*VM960805CXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5987409 |
| | CA*F4860*6D* | A*VM960805DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,675 | 5987412 |

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | 051.1 | A1151 // |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|----------------|----------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4860*6D* | A*VM961005DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5987415 |
| 0601F* | CA*F4860*6D* | A*VM961155DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5987418 |
| | CA*F4860*6D*+EEP | | 51,500 | 39,500 | 14.0 | 12.0 | 1,675 | 5987072 |
| | CA*F4860*6D*+EEP+TXV | | 53,000 | 40,500 | 14.5 | 12.0 | 1,675 | 5753060 |
| | CA*F4860*6D*+MBVC2000**-1A* | | 51,500 | 39,500 | 14.5 | 12.0 | 1,630 | 5987073 |
| | CA*F4860*6D*+MBVC2000**-1A*+TXV | | 51,500 | 39,500 | 15.0 | 12.5 | 1,630 | 5983794 |
| | CA*F4860*6D*+TXV | G*VC950905CXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5983810 |
| | CA*F4860*6D*+TXV | G*VC950905DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 5983814 |
| | CA*F4860*6D*+TXV | G*VC950915DXB* | 51,500 | 39,500 | 15.0 | 12.5 | 1,570 | 5983816 |
| | CA*F4860*6D*+TXV | G*VC951155DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 5983817 |
| | CA*F4860*6D*+TXV | A*VC950905CXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5984016 |
| | CA*F4860*6D*+TXV | A*VC950905DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 5984020 |
| | CA*F4860*6D*+TXV | A*VC950915DXB* | 51,500 | 39,500 | 15.0 | 12.5 | 1,570 | 5984022 |
| | CA*F4860*6D*+TXV | A*VC951155DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 5984023 |
| | CA*F4961*6D* | G*VC80805C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,520 | 5987083 |
| | CA*F4961*6D* | G*VC81005C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,500 | 5987085 |
| | CA*F4961*6D* | G*VC950905CXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987088 |
| | CA*F4961*6D* | G*VC950905DXB* | 52,000 | 40,000 | 14.0 | 12.0 | 1,540 | 5987092 |
| | CA*F4961*6D* | G*VC951155DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,540 | 5987097 |
| | CA*F4961*6D* | G*VM960805CXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987101 |
| | CA*F4961*6D* | G*VM960805DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,675 | 5987104 |
| | CA*F4961*6D* | G*VM961005DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987107 |
| | CA*F4961*6D* | G*VM961155DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987110 |
| | CA*F4961*6D* | A*VC80805C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,520 | 5987392 |
| | CA*F4961*6D* | A*VC81005C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,500 | 5987394 |
| | CA*F4961*6D* | A*VC950905CXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987397 |
| | CA*F4961*6D* | A*VC950905DXB* | 52,000 | 40,000 | 14.0 | 12.0 | 1,540 | 5987401 |
| | CA*F4961*6D* | A*VC951155DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,540 | 5987406 |
| | CA*F4961*6D* | A*VM960805CXB* | | - | | 12.0 | - | 5987400 |
| | CA*F4961*6D* | A*VM960805DXB* | 52,000 52,000 | 40,000 | 14.5 14.5 | 12.0 | 1,550 1,675 | 5987410 |
| | CA*F4961*6D* | A*VM961005DXB* | | 40,000 | 14.5 | 12.0 | | 5987416 |
| | CA*F4961*6D* | A*VM961155DXB* | 52,000 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987410 |
| | CA*F4961*6D* | | · / | 40,000 | | | 1,550 | |
| | | GME950805CXA* | 52,000 | 40,000 | 14.5 | 12.0 | 1,580 | 6079824 |
| | CA*F4961*6D* | GME951005DXA* | 52,000 | 40,000 | 15.5 | 12.5 | 1,655 | 6079873 |
| | CA*F4961*6D* | AMEH960805CXA* | 52,000 | 40,000 | 14.50 | 12.00 | 1,580 | 6945239 |
| | CA*F4961*6D* | AMEH961005DXA* | 52,000 | 40,000 | 15.50 | 12.50 | 1,655 | 6945240 |
| | CA*F4961*6D*+EEP | | 52,000 | 40,000 | 14.5 | 12.0 | 1,675 | 5987074 |
| | CA*F4961*6D*+EEP+TXV | | 54,000 | 41,500 | 15.0 | 12.5 | 1,675 | 5753059 |
| | CA*F4961*6D*+MBVC2000**-1A* | | 52,000 | 40,000 | 15.0 | 12.5 | 1,675 | 5987075 |
| | CA*F4961*6D*+MBVC2000**-1A*+TXV | 0*500055*** | 52,000 | 40,000 | 15.5 | 12.5 | 1,675 | 5983795 |
| | CA*F4961*6D*+TXV | G*E80805D*A* | 53,000 | 40,500 | 16.0 | 13.0 | 1,500 | 5753062 |
| | CA*F4961*6D*+TXV | GME951005DXA* | 53,000 | 40,500 | 16.0 | 13.0 | 1,500 | 5753064 |
| | CA*F4961*6D*+TXV | G*E80805C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,645 | 5983799 |
| | CA*F4961*6D*+TXV | G*E81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,690 | 5983803 |
| | CA*F4961*6D*+TXV | G*VC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,500 | 5983807 |
| | CA*F4961*6D*+TXV | G*VC950905CXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,550 | 5983811 |
| | CA*F4961*6D*+TXV | G*VC951155DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 5983818 |
| | CA*F4961*6D*+TXV | G*VM960805DXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,675 | 5983822 |
| | CA*F4961*6D*+TXV | G*VM961155DXB* | 52,000 | 40,000 | 15.5 | 12.5 | 1,450 | 5983825 |
| | CA*F4961*6D*+TXV | ADVC80805C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,585 | 5983827 |
| | CA*F4961*6D*+TXV | ADVC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,620 | 5983829 |
| | CA*F4961*6D*+TXV | GME950805CXA* | 52,000 | 40,000 | 15.0 | 12.5 | 1,580 | 5983831 |
| | CA*F4961*6D*+TXV | A*VC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,500 | 5984013 |

See Notes on Page 60.

| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | | A |
|---------|----------------------------------|------------------|--------------------|------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4961*6D*+TXV | A*VC950905CXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,550 | 5984017 |
| 0601F* | CA*F4961*6D*+TXV | A*VC951155DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 5984024 |
| | CA*F4961*6D*+TXV | A*VM961155DXB* | 52,000 | 40,000 | 15.5 | 12.5 | 1,450 | 5984029 |
| | CA*F4961*6D*+TXV | A*VM960805DXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,675 | 5984104 |
| | CA*F4961*6D*+TXV | G*VC80805C*B* | 52,000 | 40,000 | 15.2 | 12.5 | 1,520 | 6107341 |
| | CA*F4961*6D*+TXV | G*VC950905DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 6107342 |
| | CA*F4961*6D*+TXV | G*VC950915DXB* | 52,000 | 40,000 | 15.2 | 12.5 | 1,570 | 6107343 |
| | CA*F4961*6D*+TXV | G*VM960805CXB* | 52,000 | 40,000 | 15.2 | 12.5 | 1,550 | 6107344 |
| | CA*F4961*6D*+TXV | G*VM961005DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 6107345 |
| | CA*F4961*6D*+TXV | A*VC80805C*B* | 52,000 | 40,000 | 15.2 | 12.5 | 1,520 | 6107354 |
| | CA*F4961*6D*+TXV | A*VC950905DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 6107355 |
| | CA*F4961*6D*+TXV | A*VC950915DXB* | 52,000 | 40,000 | 15.2 | 12.5 | 1,570 | 6107356 |
| | CA*F4961*6D*+TXV | A*VM960805CXB* | 52,000 | 40,000 | 15.2 | 12.5 | 1,550 | 6107357 |
| | CA*F4961*6D*+TXV | A*VM961005DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 6107358 |
| | CA*F4961*6D*+TXV | A*EH800805C*A* | 52,000 | 40,000 | 15.00 | 12.50 | 1,645 | 6945241 |
| | CA*F4961*6D*+TXV | A*EH800805D*A* | 53,000 | 40,500 | 16.00 | 13.00 | 1,500 | 6945242 |
| | CA*F4961*6D*+TXV | A*EH801005C*A* | 52,000 | 40,000 | 15.00 | 12.50 | 1,690 | 6945243 |
| | CA*F4961*6D*+TXV | AMEH960805CXA* | 52,000 | 40,000 | 15.00 | 12.50 | 1,580 | 6945244 |
| | CA*F4961*6D*+TXV | AMEH961005DXA* | 53,000 | 40,500 | 16.00 | 13.00 | 1,500 | 6945245 |
| | CAPT4961*4A* | G*VC80805C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,520 | 5983806 |
| | CAPT4961*4A* | G*VC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,500 | 5983808 |
| | CAPT4961*4A* | ADVC80805C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,585 | 5983828 |
| | CAPT4961*4A* | ADVC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,620 | 5983830 |
| | CAPT4961*4A* | A*VC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,500 | 5984014 |
| | CAPT4961*4A* | A*VC80805C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,520 | 5984103 |
| | CAPT4961*4A*+EEP | | 52,000 | 40,000 | 15.0 | 12.5 | 1,675 | 5983796 |
| | CHPF4860D6D* | G*VC80805C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,520 | 5987084 |
| | CHPF4860D6D* | G*VC81005C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,500 | 5987086 |
| | CHPF4860D6D* | G*VC950905CXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987089 |
| | CHPF4860D6D* | G*VC950905DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,540 | 5987093 |
| | CHPF4860D6D* | G*VC951155DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,540 | 5987098 |
| | CHPF4860D6D* | G*VM960805CXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987102 |
| | CHPF4860D6D* | G*VM960805DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,675 | 5987105 |
| | CHPF4860D6D* | G*VM961005DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987108 |
| | CHPF4860D6D* | G*VM961155DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987111 |
| | CHPF4860D6D* | A*VC80805C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,520 | 5987393 |
| | CHPF4860D6D* | A*VC81005C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,500 | 5987395 |
| | CHPF4860D6D* | A*VC950905CXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987398 |
| | CHPF4860D6D* | A*VC950905DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,540 | 5987402 |
| | CHPF4860D6D* | A*VC951155DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,540 | 5987407 |
| | CHPF4860D6D* | A*VM960805CXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987411 |
| | CHPF4860D6D* | A*VM960805DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,675 | 5987414 |
| | CHPF4860D6D* | A*VM961005DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987417 |
| | CHPF4860D6D* | A*VM961155DXB* | 52,000 | 40,000 | 14.5 | 12.0 | 1,550 | 5987420 |
| | CHPF4860D6D* | G*E81005C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,690 | 6079825 |
| | CHPF4860D6D* | G*E80805C*B* | 52,000 | 40,000 | 14.5 | 12.0 | 1,645 | 6079874 |
| | CHPF4860D6D* | GME950805CXA* | 52,000 | 40,000 | 14.5 | 12.0 | 1,580 | 6079875 |
| | CHPF4860D6D* | GME951005DXA* | 52,000 | 40,000 | 15.5 | 12.5 | 1,655 | 6079876 |
| | CHPF4860D6D* | A*EH800805C*A* | 52,000 | 40,000 | 14.50 | 12.00 | 1,645 | 6945246 |
| | CHPF4860D6D* | A*EH801005C*A* | 52,000 | 40,000 | 14.50 | 12.00 | 1,643 | 6945247 |
| | CHPF4860D6D* | AMEH960805CXA* | | | 14.50 | 12.00 | | 6945248 |
| | CHPF4860D6D* | AMEH961005DXA* | 52,000 52,000 | 40,000 40,000 | 15.50 | 12.50 | 1,580 | 6945248 |
| | CHPF4860D6D* CHPF4860D6D*+EEP | AINIEU301002DVA. | 52,000 | 40,000 | 14.5 | 12.50 | 1,655 | 5987076 |

| OUTDOOR | Indoor Unit | s | | COOLING | RATINGS | | CEA | A.1.5 |
|---------|-----------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF4860D6D*+EEP+TXV | | 53,500 | 41,000 | 15.0 | 12.5 | 1,675 | 5753062 |
| 0601F* | CHPF4860D6D*+MBVC2000**-1A* | | 52,000 | 40,000 | 15.0 | 12.5 | 1,675 | 5987077 |
| | CHPF4860D6D*+TXV | G*E80805D*A* | 53,000 | 40,500 | 16.0 | 13.0 | 1,500 | 5753063 |
| | CHPF4860D6D*+TXV | GME951005DXA* | 53,000 | 40,500 | 16.0 | 13.0 | 1,500 | 5753065 |
| | CHPF4860D6D*+TXV | G*E81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,690 | 5983804 |
| | CHPF4860D6D*+TXV | G*VC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,500 | 5983809 |
| | CHPF4860D6D*+TXV | G*VC950905CXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,550 | 5983812 |
| | CHPF4860D6D*+TXV | G*VC951155DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 5983819 |
| | CHPF4860D6D*+TXV | G*VM960805CXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,550 | 5983821 |
| | CHPF4860D6D*+TXV | G*VM960805DXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,675 | 5983823 |
| | CHPF4860D6D*+TXV | G*VM961005DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 5983824 |
| | CHPF4860D6D*+TXV | G*VM961155DXB* | 52,000 | 40,000 | 15.5 | 12.5 | 1,450 | 5983826 |
| | CHPF4860D6D*+TXV | A*VC81005C*B* | 52,000 | 40,000 | 15.0 | 12.5 | 1,500 | 598401 |
| | CHPF4860D6D*+TXV | A*VC950905CXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,550 | 5984018 |
| | CHPF4860D6D*+TXV | A*VC951155DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 5984025 |
| | CHPF4860D6D*+TXV | A*VM960805CXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,550 | 598402 |
| | CHPF4860D6D*+TXV | A*VM961005DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 598402 |
| | CHPF4860D6D*+TXV | A*VM961155DXB* | 52,000 | 40,000 | 15.5 | 12.5 | 1,450 | 598403 |
| | CHPF4860D6D*+TXV | A*VM960805DXB* | 52,000 | 40,000 | 15.0 | 12.5 | 1,675 | 598410 |
| | CHPF4860D6D*+TXV | G*E80805C*B* | 52,000 | 40,000 | 15.2 | 12.5 | 1,645 | 610734 |
| | CHPF4860D6D*+TXV | G*VC80805C*B* | 52,000 | 40,000 | 15.2 | 12.5 | 1,520 | 610734 |
| | CHPF4860D6D*+TXV | G*VC950905DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 610734 |
| | CHPF4860D6D*+TXV | GME950805CXA* | 52,000 | 40,000 | 15.2 | 12.5 | 1,580 | 610734 |
| | CHPF4860D6D*+TXV | A*VC80805C*B* | 52,000 | 40,000 | 15.2 | 12.5 | 1,520 | 610735 |
| | CHPF4860D6D*+TXV | A*VC950905DXB* | 52,000 | 40,000 | 16.0 | 13.0 | 1,450 | 610736 |
| | CHPF4860D6D*+TXV | A*EH800805C*A* | 52,000 | 40,000 | 15.20 | 12.50 | 1,645 | 694525 |
| | CHPF4860D6D*+TXV | A*EH800805D*A* | 53,000 | 40,500 | 16.00 | 13.00 | 1,500 | 694525 |
| | CHPF4860D6D*+TXV | A*EH801005C*A* | 52,000 | 40,000 | 15.00 | 12.50 | 1,690 | 694525 |
| | CHPF4860D6D*+TXV | AMEH960805CXA* | 52,000 | 40,000 | 15.20 | 12.50 | 1,580 | 694525 |
| | CHPF4860D6D*+TXV | AMEH961005DXA* | 53,000 | 40,500 | 16.00 | 13.00 | 1,500 | 694525 |
| | CSCF4860N6D* | G*VC950905CXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,550 | 598709 |
| | CSCF4860N6D* | G*VC950905DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 598709 |
| | CSCF4860N6D* | G*VC951155DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 598709 |
| | CSCF4860N6D* | A*VC950905CXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,550 | 598739 |
| | CSCF4860N6D* | A*VC950905DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 598740 |
| | CSCF4860N6D* | A*VC951155DXB* | 51,500 | 39,500 | 14.0 | 12.0 | 1,540 | 598740 |
| | CSCF4860N6D* | G*E80805C*B* | 51,500 | 39,500 | 14.5 | 12.0 | 1,645 | 607982 |
| | CSCF4860N6D* | G*E81005C*B* | 51,500 | 39,500 | 14.5 | 12.0 | 1,690 | 607982 |
| | CSCF4860N6D* | GME951005DXA* | 51,500 | 39,500 | 15.0 | 12.5 | 1,655 | 607982 |
| | CSCF4860N6D* | GME950805CXA* | 51,500 | 39,500 | 14.5 | 12.0 | 1,580 | 607987 |
| | CSCF4860N6D* | A*EH800805C*A* | | | 14.50 | 12.00 | | 694525 |
| | CSCF4860N6D* | A*EH801005C*A* | 51,500 | 39,500 | i | | 1,645 | |
| | CSCF4860N6D* | | 51,500 | 39,500 | 14.50 | 12.00 | 1,690 | 694525 |
| | | AMEH960805CXA* | 51,500 | 39,500 | 14.50 | 12.00 | 1,580 | 694525 |
| | CSCF4860N6D* | AMEH961005DXA* | 51,500 | 39,500 | 15.00 | 12.50 | 1,655 | 694525 |
| | CSCF4860N6D*+EEP | | 51,500 | 39,500 | 14.0 | 12.0 | 1,675 | 598707 |
| | CSCF4860N6D*+EEP+TXV | C*F000C5C*D* | 51,500 | 39,500 | 14.5 | 12.0 | 1,675 | 598379 |
| | CSCF4860N6D*+TXV | G*E80805C*B* | 51,500 | 39,500 | 15.0 | 12.5 | 1,645 | 598380 |
| | CSCF4860N6D*+TXV | G*E80805D*A* | 51,500 | 39,500 | 15.5 | 12.5 | 1,690 | 598380 |
| | CSCF4860N6D*+TXV | G*E81005C*B* | 51,500 | 39,500 | 15.0 | 12.5 | 1,690 | 598380 |
| | CSCF4860N6D*+TXV | G*VC950905CXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 598381 |
| | CSCF4860N6D*+TXV | G*VC950905DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 598381 |
| | CSCF4860N6D*+TXV | G*VC951155DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 598382 |
| | CSCF4860N6D*+TXV | GME950805CXA* | 51,500 | 39,500 | 14.5 | 12.0 | 1,580 | 59838 |

See Notes on Page 60.

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | | |
|---------|--------------------------------------|----------------------------------|--------------------|--------------------|-------------------|------------------|----------------|--------------------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| | CSCF4860N6D*+TXV | GME951005DXA* | 51,500 | 39,500 | 15.5 | 12.5 | 1,655 | 5983833 |
| | CSCF4860N6D*+TXV | A*VC950905CXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,550 | 5984019 |
| | CSCF4860N6D*+TXV | A*VC950905DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 5984021 |
| | CSCF4860N6D*+TXV | A*EH800805C*A* | 51,500 | 39,500 | 15.00 | 12.50 | 1,645 | 6945259 |
| GSX16 | CSCF4860N6D*+TXV | A*EH800805D*A* | 51,500 | 39,500 | 15.50 | 12.50 | 1,690 | 6945260 |
| 0601F* | CSCF4860N6D*+TXV | A*EH801005C*A* | 51,500 | 39,500 | 15.00 | 12.50 | 1,690 | 6945261 |
| | CSCF4860N6D*+TXV | AMEH960805CXA* | 51,500 | 39,500 | 14.50 | 12.00 | 1,580 | 6945262 |
| | CSCF4860N6D*+TXV | AMEH961005DXA* | 51,500 | 39,500 | 15.50 | 12.50 | 1,655 | 6945263 |
| | CSCF4860N6D*+TXV | A*VC951155DXB* | 51,500 | 39,500 | 14.5 | 12.0 | 1,540 | 5984026 |
| GSX16 | ASPT60D14A* | | 57,000 | 40,000 | 14.0 | 12.0 | 1,620 | 6762955 |
| 0611F* | ASUF59D14A* | | 55,500 | 39,000 | 13.5 | 11.5 | 1,600 | 6836567 |
| | ASUF59D14A*+TXV | | 56,000 | 39,000 | 14.0 | 11.5 | 1,600 | 6762954 |
| | AVPTC60D14A* | | 57,000 | 40,000 | 14.0 | 12.0 | 1,620 | 6762956 |
| | CA*F4961*6D* | G*E80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836574 |
| | CA*F4961*6D* | G*E81005C*B* | 56,500 | 39,500 | 13.5 | 11.5 | 1,600 | 6836580 |
| | CA*F4961*6D* | GME950805CXA* | 56,500 | 39,500 | 13.5 | 11.0 | 1,565 | 6836583 |
| | CA*F4961*6D* | GME951005DXA* | 56,500 | 39,500 | 14.0 | 11.5 | 1,470 | 6836586 |
| | CA*F4961*6D* | A*VC80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,560 | 6836589 |
| | CA*F4961*6D* | ADVC80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,560 | 6836590 |
| | CA*F4961*6D* | G*VC80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,560 | 6836591 |
| | CA*F4961*6D* | A*VC81005C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836596 |
| | CA*F4961*6D* | ADVC81005C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836597 |
| | CA*F4961*6D* | G*VC81005C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836598 |
| | CA*F4961*6D* | A*VC950905CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,580 | 6836603 |
| | CA*F4961*6D* | A*VC950905DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836604 |
| | CA*F4961*6D* | G*VC950905CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,580 | 6836605 |
| | CA*F4961*6D* | G*VC950905DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836606 |
| | CA*F4961*6D* | A*VC951155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836615 |
| | CA*F4961*6D* | G*VC951155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836616 |
| | CA*F4961*6D* | A*VM960805CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,590 | 6836621 |
| | CA*F4961*6D* | A*VM960805DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836622 |
| | CA*F4961*6D* | G*VM960805CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,590 | 6836623 |
| | CA*F4961*6D* | G*VM960805DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836624 |
| | CA*F4961*6D* | A*VM961005DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836633 |
| | CA*F4961*6D* | G*VM961005DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836634 |
| | CA*F4961*6D* | A*VM961155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836639 |
| | CA*F4961*6D* | G*VM961155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836640 |
| | CA*F4961*6D* | G*E80805D*A* | 56,500 | 39,500 | 14.0 | 11.5 | 1,500 | 6836650 |
| | CA*F4961*6D* | A*EH800805C*A* | 56,500 | 39,500 | 14.00 | 11.50 | 1,525 | 6945264 |
| | CA*F4961*6D* | A*EH800805D*A* | 56,500 | 39,500 | 14.00 | 11.50 | 1,500 | 6945265 |
| | CA*F4961*6D* | A*EH801005C*A* | 56,500 | 39,500 | 13.50 | 11.50 | 1,600 | 6945266 |
| | CA*F4961*6D* | AMEH960805CXA* | 56,500 | 39,500 | 13.50 | 11.00 | 1,565 | 6945267 |
| | CA*F4961*6D* | AMEH961005DXA* | 56,500 | 39,500 | 14.00 | 11.50 | 1,470 | 6945268 |
| | CA*F4961*6D*+EEP | AWIETISOTOOSDAA | 56,500 | 39,500 | 13.5 | 11.0 | | 6836568 |
| | CA*F4961*6D*+EEP+TXV | | 57,000 | 40,000 | 14.0 | 11.5 | 1,545 1,545 | 6809884 |
| | CA*F4961*6D*+MBVC2000**-1A* | | 56,500 | 39,500 | 14.0 | 11.5 | | 6836569 |
| | CA*F4961*6D*+IVIBVC2000**-1A*+TXV | | 57,000 | 40,000 | 14.0 | 12.0 | 1,620 1,620 | 6762912 |
| | CA*F4961*6D*+TXV | A*VC80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,560 | 6762841 |
| | CA*F4961*6D*+TXV | | | | | | | |
| | CA*F4961*6D*+TXV | A*VC81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762844 |
| | | A*VC950905CXB* A*VC950905DXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,580 | 6762847 |
| | CA*F4961*6D*+TXV CA*F4961*6D*+TXV | A*VC950905DXB* A*VC951155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762850 |
| | CA*F4961*6D*+TXV | A*VM960805CXB* | 57,000 57,000 | 40,000 40,000 | 14.5 14.0 | 12.0 11.5 | 1,550 1,590 | 6762853 6762856 |

| OUTDOOR | Indoor Uni | TS | | COOLING | RATINGS | | | |
|---------|------------------------------|----------------------------------|--------------------|---------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS.1 | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CA*F4961*6D*+TXV | A*VM960805DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762859 |
| 0611F* | CA*F4961*6D*+TXV | A*VM961005DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762862 |
| | CA*F4961*6D*+TXV | A*VM961155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762865 |
| | CA*F4961*6D*+TXV | ADVC80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,560 | 6762868 |
| | CA*F4961*6D*+TXV | ADVC81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762869 |
| | CA*F4961*6D*+TXV | G*E80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762870 |
| | CA*F4961*6D*+TXV | G*E81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,600 | 6762873 |
| | CA*F4961*6D*+TXV | G*VC80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,560 | 6762876 |
| | CA*F4961*6D*+TXV | G*VC81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762879 |
| | CA*F4961*6D*+TXV | G*VC950905CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,580 | 6762882 |
| | CA*F4961*6D*+TXV | G*VC950905DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762885 |
| | CA*F4961*6D*+TXV | G*VC951155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762888 |
| | CA*F4961*6D*+TXV | G*VM960805CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,590 | 6762891 |
| | CA*F4961*6D*+TXV | G*VM960805DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762894 |
| | CA*F4961*6D*+TXV | G*VM961005DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762897 |
| | CA*F4961*6D*+TXV | G*VM961155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762900 |
| | CA*F4961*6D*+TXV | GME950805CXA* | 57,000 | 40,000 | 14.0 | 11.5 | 1,565 | 6762903 |
| | CA*F4961*6D*+TXV | GME951005DXA* | 57,000 | 40,000 | 14.5 | 12.0 | 1,470 | 6762906 |
| | CA*F4961*6D*+TXV | G*E80805D*A* | 57,000 | 40,000 | 14.5 | 12.0 | 1,500 | 6762915 |
| | CA*F4961*6D*+TXV | A*EH800805C*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,525 | 6945269 |
| | CA*F4961*6D*+TXV | A*EH800805D*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,500 | 6945270 |
| | CA*F4961*6D*+TXV | A*EH801005C*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,600 | 6945271 |
| | CA*F4961*6D*+TXV | AMEH960805CXA* | 57,000 | 40,000 | 14.00 | 11.50 | 1,565 | 6945272 |
| | CA*F4961*6D*+TXV | AMEH961005DXA* | 57,000 | 40,000 | 14.50 | 12.00 | 1,470 | 6945273 |
| | CHPF4860D6D* | G*E80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836575 |
| | CHPF4860D6D* | G*E81005C*B* | 56,500 | 39,500 | 13.5 | 11.5 | 1,600 | 6836581 |
| | CHPF4860D6D* | GME950805CXA* | 56,500 | 39,500 | 13.5 | 11.0 | 1,565 | 6836584 |
| | CHPF4860D6D* | GME951005DXA* | 56,500 | 39,500 | 14.0 | 11.5 | 1,470 | 6836587 |
| | CHPF4860D6D* | A*VC80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,560 | 6836592 |
| | CHPF4860D6D* | G*VC80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,560 | 6836593 |
| | CHPF4860D6D* | A*VC81005C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836599 |
| | CHPF4860D6D* | G*VC81005C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836600 |
| | CHPF4860D6D* | A*VC950905CXB* | 56,500 | 39,500 | 13.5 | 11.5 | 1,580 | 6836607 |
| | CHPF4860D6D* | A*VC950905DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836608 |
| | CHPF4860D6D* | G*VC950905CXB* | 56,500 | 39,500 | 13.5 | 11.5 | 1,580 | 6836609 |
| | CHPF4860D6D* | G*VC950905DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836610 |
| | CHPF4860D6D* | A*VC951155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836617 |
| | CHPF4860D6D* | G*VC951155DXB* | i | i | | 11.5 | | |
| | CHPF4860D6D* | A*VM960805CXB* | 56,500 | 39,500 | 14.0 13.5 | | 1,550 | 6836618 |
| | | | 56,500 | 39,500 | l | 11.0 | 1,590 | 6836625 |
| | CHPF4860D6D* | A*VM960805DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836626 |
| | CHPF4860D6D* CHPF4860D6D* | G*VM960805CXB* G*VM960805DXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,590 | 6836627 |
| | | | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836628 |
| | CHPF4860D6D* | A*VM961005DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836635 |
| | CHPF4860D6D* | G*VM961005DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836636 |
| | CHPF4860D6D* | A*VM961155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836641 |
| | CHPF4860D6D* | G*VM961155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836642 |
| | CHPF4860D6D* | G*E80805D*A* | 56,500 | 39,500 | 14.0 | 11.5 | 1,500 | 6836651 |
| | CHPF4860D6D* | A*EH800805C*A* | 56,500 | 39,500 | 14.00 | 11.50 | 1,525 | 6945274 |
| | CHPF4860D6D* | A*EH800805D*A* | 56,500 | 39,500 | 14.00 | 11.50 | 1,500 | 6945275 |
| | CHPF4860D6D* | A*EH801005C*A* | 56,500 | 39,500 | 13.50 | 11.50 | 1,600 | 6945276 |
| | CHPF4860D6D* | AMEH960805CXA* | 56,500 | 39,500 | 13.50 | 11.00 | 1,565 | 6945277 |
| | CHPF4860D6D* | AMEH961005DXA* | 56,500 | 39,500 | 14.00 | 11.50 | 1,470 | 6945278 |
| | CHPF4860D6D*+EEP | | 56,500 | 39,500 | 13.5 | 11.0 | 1,545 | 6836570 |

See Notes on Page 60.

| OUTDOOR | INDOOR UNITS | | | COOLING | RATINGS | | | |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CHPF4860D6D*+EEP+TXV | | 57,000 | 40,000 | 14.0 | 11.5 | 1,545 | 6762910 |
| 0611F* | CHPF4860D6D*+MBVC2000**-1A* | | 56,500 | 39,500 | 14.0 | 11.5 | 1,620 | 6836571 |
| | CHPF4860D6D*+MBVC2000**-1A*+TXV | | 57,000 | 40,000 | 14.5 | 12.0 | 1,620 | 6762913 |
| | CHPF4860D6D*+TXV | A*VC80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,560 | 6762842 |
| | CHPF4860D6D*+TXV | A*VC81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762845 |
| | CHPF4860D6D*+TXV | A*VC950905CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,580 | 6762848 |
| | CHPF4860D6D*+TXV | A*VC950905DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762851 |
| | CHPF4860D6D*+TXV | A*VC951155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762854 |
| | CHPF4860D6D*+TXV | A*VM960805CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,590 | 6762857 |
| | CHPF4860D6D*+TXV | A*VM960805DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762860 |
| | CHPF4860D6D*+TXV | A*VM961005DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762863 |
| | CHPF4860D6D*+TXV | A*VM961155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762866 |
| | CHPF4860D6D*+TXV | G*E80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762871 |
| | CHPF4860D6D*+TXV | G*E81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,600 | 6762874 |
| | CHPF4860D6D*+TXV | G*VC80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,560 | 6762877 |
| | CHPF4860D6D*+TXV | G*VC81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762880 |
| | CHPF4860D6D*+TXV | G*VC950905CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,580 | 6762883 |
| | CHPF4860D6D*+TXV | G*VC950905DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762886 |
| | CHPF4860D6D*+TXV | G*VC951155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762889 |
| | CHPF4860D6D*+TXV | G*VM960805CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,590 | 6762892 |
| | CHPF4860D6D*+TXV | G*VM960805DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762895 |
| | CHPF4860D6D*+TXV | G*VM961005DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762898 |
| | CHPF4860D6D*+TXV | G*VM961155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762901 |
| | CHPF4860D6D*+TXV | GME950805CXA* | 57,000 | 40,000 | 14.0 | 11.5 | 1,565 | 6762904 |
| | CHPF4860D6D*+TXV | GME951005DXA* | 57,000 | 40,000 | 14.5 | 12.0 | 1,470 | 6762907 |
| | CHPF4860D6D*+TXV | G*E80805D*A* | 57,000 | 40,000 | 14.5 | 12.0 | 1,500 | 6762916 |
| | CHPF4860D6D*+TXV | A*EH800805C*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,525 | 6945279 |
| | CHPF4860D6D*+TXV | A*EH800805D*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,500 | 6945280 |
| | CHPF4860D6D*+TXV | A*EH801005C*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,600 | 6945281 |
| | CHPF4860D6D*+TXV | AMEH960805CXA* | 57,000 | 40,000 | 14.00 | 11.50 | 1,565 | 6945282 |
| | CHPF4860D6D*+TXV | AMEH961005DXA* | 57,000 | 40,000 | 14.50 | 12.00 | 1,470 | 6945283 |
| | CSCF4860N6D* | G*E80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836576 |
| | CSCF4860N6D* | G*E81005C*B* | 56,500 | 39,500 | 13.5 | 11.5 | 1,600 | 6836582 |
| | CSCF4860N6D* | GME950805CXA* | 56,500 | 39,500 | 13.5 | 11.0 | 1,555 | 6836585 |
| | CSCF4860N6D* | GME951005DXA* | 56,500 | | 14.0 | 11.5 | | 6836588 |
| | CSCF4860N6D* | A*VC80805C*B* | | 39,500 | | | 1,470 | 6836594 |
| | CSCF4860N6D* | G*VC80805C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,560 | |
| | CSCF4860N6D* | A*VC81005C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,560 | 6836595 |
| | | G*VC81005C*B* | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836601 |
| | CSCF4860N6D* | | 56,500 | 39,500 | 14.0 | 11.5 | 1,525 | 6836602 |
| | CSCF4860N6D* | A*VC950905CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,580 | 6836611 |
| | CSCF4860N6D* | A*VC950905DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836612 |
| | CSCF4860N6D* | G*VC950905CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,580 | 6836613 |
| | CSCF4860N6D* | G*VC950905DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836614 |
| | CSCF4860N6D* | A*VC951155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836619 |
| | CSCF4860N6D* | G*VC951155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836620 |
| | CSCF4860N6D* | A*VM960805CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,590 | 6836629 |
| | CSCF4860N6D* | A*VM960805DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836630 |
| | CSCF4860N6D* | G*VM960805CXB* | 56,500 | 39,500 | 13.5 | 11.0 | 1,590 | 6836631 |
| | CSCF4860N6D* | G*VM960805DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836632 |
| | CSCF4860N6D* | A*VM961005DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 683663 |

| OUTDOOR | Indoor Units | | | COOLING | RATINGS | | 050.4 | ALIB: " |
|---------|---------------------------------|----------------|--------------------|--------------------|-------------------|------------------|-------|---------|
| UNIT | COILS/AIR HANDLERS | FURNACES | TOTAL ¹ | SENS. ¹ | SEER ² | EER ³ | CFM | AHRI# |
| GSX16 | CSCF4860N6D* | G*VM961005DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,575 | 6836638 |
| 0611F* | CSCF4860N6D* | A*VM961155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836643 |
| | CSCF4860N6D* | G*VM961155DXB* | 56,500 | 39,500 | 14.0 | 11.5 | 1,550 | 6836644 |
| | CSCF4860N6D* | G*E80805D*A* | 56,500 | 39,500 | 14.0 | 11.5 | 1,500 | 6836652 |
| | CSCF4860N6D* | A*EH800805C*A* | 56,500 | 39,500 | 14.00 | 11.50 | 1,525 | 6945284 |
| | CSCF4860N6D* | A*EH800805D*A* | 56,500 | 39,500 | 14.00 | 11.50 | 1,500 | 6945285 |
| | CSCF4860N6D* | A*EH801005C*A* | 56,500 | 39,500 | 13.50 | 11.50 | 1,600 | 6945286 |
| | CSCF4860N6D* | AMEH960805CXA* | 56,500 | 39,500 | 13.50 | 11.00 | 1,555 | 6945287 |
| | CSCF4860N6D* | AMEH961005DXA* | 56,500 | 39,500 | 14.00 | 11.50 | 1,470 | 6945288 |
| | CSCF4860N6D*+EEP | | 56,500 | 39,500 | 13.5 | 11.0 | 1,545 | 6836572 |
| | CSCF4860N6D*+EEP+TXV | | 57,000 | 40,000 | 14.0 | 11.5 | 1,545 | 6762911 |
| | CSCF4860N6D*+MBVC2000**-1A* | | 56,500 | 39,500 | 14.0 | 11.5 | 1,620 | 6836573 |
| | CSCF4860N6D*+MBVC2000**-1A*+TXV | | 57,000 | 40,000 | 14.5 | 12.0 | 1,620 | 6762914 |
| | CSCF4860N6D*+TXV | A*VC80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,560 | 6762843 |
| | CSCF4860N6D*+TXV | A*VC81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 6762846 |
| | CSCF4860N6D*+TXV | A*VC950905CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,580 | 6762849 |
| | CSCF4860N6D*+TXV | A*VC950905DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762852 |
| | CSCF4860N6D*+TXV | A*VC951155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 676285 |
| | CSCF4860N6D*+TXV | A*VM960805CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,590 | 676285 |
| | CSCF4860N6D*+TXV | A*VM960805DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 676286 |
| | CSCF4860N6D*+TXV | A*VM961005DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 676286 |
| | CSCF4860N6D*+TXV | A*VM961155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 676286 |
| | CSCF4860N6D*+TXV | G*E80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 676287 |
| | CSCF4860N6D*+TXV | G*E81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,600 | 676287 |
| | CSCF4860N6D*+TXV | G*VC80805C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,560 | 6762878 |
| | CSCF4860N6D*+TXV | G*VC81005C*B* | 57,000 | 40,000 | 14.5 | 12.0 | 1,525 | 676288 |
| | CSCF4860N6D*+TXV | G*VC950905CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,580 | 6762884 |
| | CSCF4860N6D*+TXV | G*VC950905DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 676288 |
| | CSCF4860N6D*+TXV | G*VC951155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762890 |
| | CSCF4860N6D*+TXV | G*VM960805CXB* | 57,000 | 40,000 | 14.0 | 11.5 | 1,590 | 6762893 |
| | CSCF4860N6D*+TXV | G*VM960805DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762896 |
| | CSCF4860N6D*+TXV | G*VM961005DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,575 | 6762899 |
| | CSCF4860N6D*+TXV | G*VM961155DXB* | 57,000 | 40,000 | 14.5 | 12.0 | 1,550 | 6762902 |
| | CSCF4860N6D*+TXV | GME950805CXA* | 57,000 | 40,000 | 14.0 | 11.5 | 1,555 | 676290 |
| | CSCF4860N6D*+TXV | GME951005DXA* | 57,000 | 40,000 | 14.5 | 12.0 | 1,470 | 676290 |
| | CSCF4860N6D*+TXV | A*EH800805C*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,525 | 694528 |
| | CSCF4860N6D*+TXV | A*EH800805D*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,500 | 694529 |
| | CSCF4860N6D*+TXV | A*EH801005C*A* | 57,000 | 40,000 | 14.50 | 12.00 | 1,600 | 694529 |
| | CSCF4860N6D*+TXV | AMEH960805CXA* | 57,000 | 40,000 | 14.00 | 11.50 | 1,555 | 694529 |
| | CSCF4860N6D*+TXV | AMEH961005DXA* | 57,000 | 40,000 | 14.50 | 12.00 | 1,470 | 6945293 |
| | CSCF4860N6D*+TXV | G*E80805D*A* | 57,000 | 40,000 | 14.5 | 12.0 | 1,500 | 676291 |

¹ BTU/h

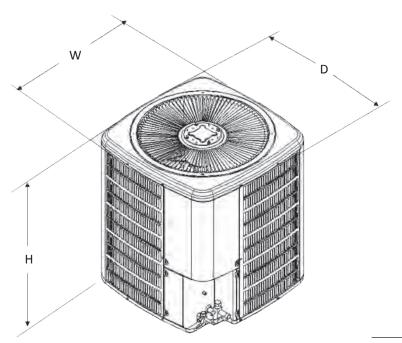
NOTES

- Always check the S&R plate for electrical data on the unit being installed.
- When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- EEP Order from Service Dept. Part No. B13707-38 or new Solid State Board B13707-35S. Part No. B13707-38 is not interchangeable with B13707-35S. The Amana-brand Gas Furnace contains the EEP cooling time delay

² Seasonal Energy Efficiency Ratio; Certified per AHRI 210/240 @ 80°F/ 67°F/ 95°F

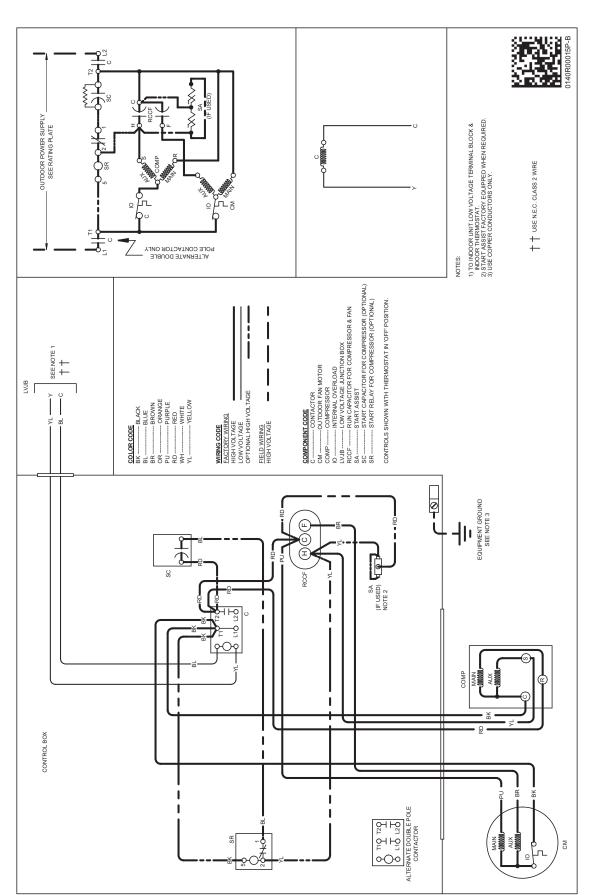
³ Energy Efficiency Ratio @ 80°F/ 67°F/ 95°F

DIMENSIONS



| Monsi | DIMENSIONS | | | | | |
|-------------|------------|-----|-----|--|--|--|
| MODEL | W" | D" | Н" | | | |
| GSX160181** | 29 | 29 | 32¼ | | | |
| GSX160241** | 29 | 29 | 32¼ | | | |
| GSX160301** | 29 | 29 | 36¼ | | | |
| GSX160361** | 29 | 29 | 38¼ | | | |
| GSX160421** | 35½ | 35½ | 36¼ | | | |
| GSX160481** | 35½ | 35½ | 36¼ | | | |
| GSX160601** | 35½ | 35½ | 38¼ | | | |
| GSX160611** | 35½ | 35½ | 38¼ | | | |

Wiring Diagram — GSX160181-48F* / 611F*



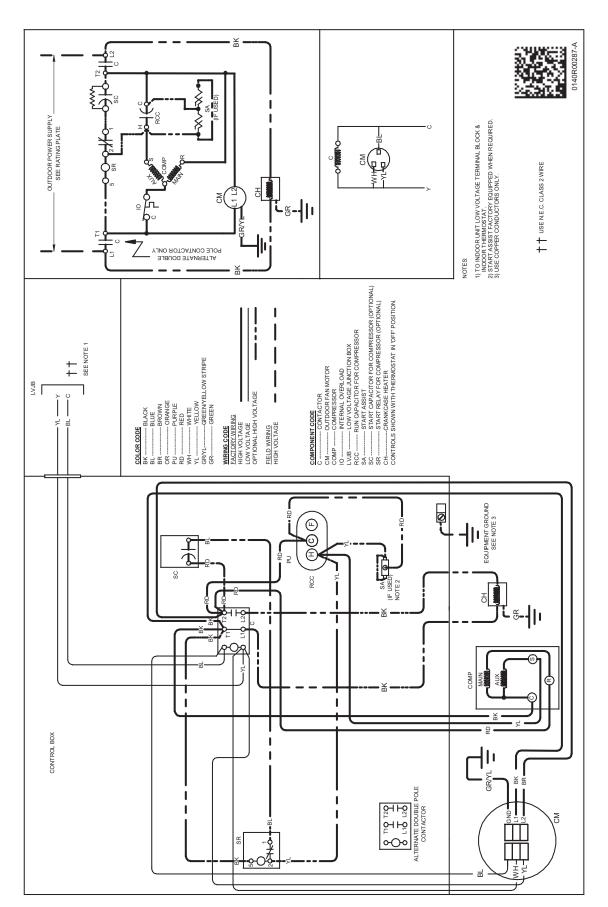


High Voltage: Disconnect all power before servicing or installing this unit. Multiple power sources may be present. Failure to do so may cause property damage, personal injury, or death.

<u>∯</u> WARNING

Wiring is subject to change. Always refer to the wiring diagram or the unit for the most up-to-date wiring.

Wiring Diagram — GSX160601F*





High Voltage: Disconnect all power before servicing or installing this unit. Multiple power sources may be present. Failure to do so may cause property damage, personal injury, or death.

VARNING ✓

Wiring is subject to change. Always refer to the wiring diagram or the unit for the most up-to-date wiring.

Accessories

| MODEL | DESCRIPTION | GSX16 018F* | GSX16 024F* | GSX16 030F* | GSX16 036F* | GSX16 042F* | GSX16 048F* | GSX16 060F* | GSX16 061F* |
|---------------------|--------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| ABK-20 | Anchor Bracket Kit * | | х | х | х | х | х | х | Х |
| ABK-21 | Anchor Bracket Kit ^ | х | | | | | | | |
| ASC-01 | Anti-Short Cycle Kit | Х | х | х | Х | Х | Х | Х | Х |
| CSR-U-1 | Hard-start Kit | х | х | х | х | х | х | х | Х |
| FSK01A ¹ | Freeze Protection Kit | х | х | х | х | х | х | х | Х |
| LSK02A ² | Liquid Line Solenoid Kit | х | х | х | х | х | х | х | Х |
| TXV-30 ² | TXV Kit | Х | х | х | | | | | |
| TXV-42 ² | TXV Kit | | | | х | х | | | |
| TXV-48 ² | TXV Kit | | | | | | х | | |
| TXV-60 ² | TXV Kit | | | | | | | х | Х |

[^] Contains 20 brackets; four brackets needed to anchor unit to pad

¹ Installed on indoor coil

² Field-installed, non-bleed, expansion valve kit.